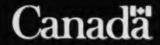


# NATURAL GAS EXPORTS & IMPORTS EXPORTATIONS ET IMPORTATIONS DE GAZ NATUREL

## **MAY/MAI 2009**





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The statistics contained in this report reflect information provided to the National Energy Board as of the date of publication. Updates to previously published data are available on the NEB's website www.neb-one.gc.ca.

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Conversion Factors / Factours de conversion 1 cubic metre (m²) of natural gas = 35 301 01 cubic feet (cf) (101 325 kilopascals and 15°C) (14.73 psia and 60°F)

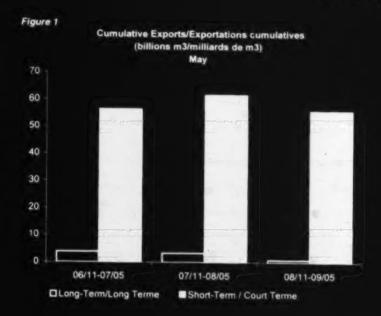
1 gigajoule (GJ) = approximately 0.95 million Btu. or 0.95 thousand cubic feet of natural gas at 1000 Btu/cf

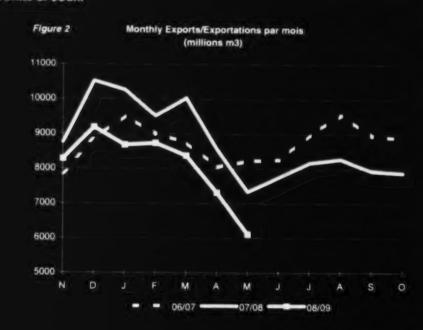
for further information contact. / pour de plus amples reseignements communiquez avec. Michelle Shabits 403-299-3862 (Michelle Shabits@neb-one gc.ca)

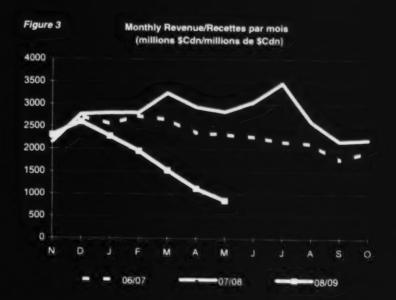
National Energy Board Strategy & Analysis Business Unit

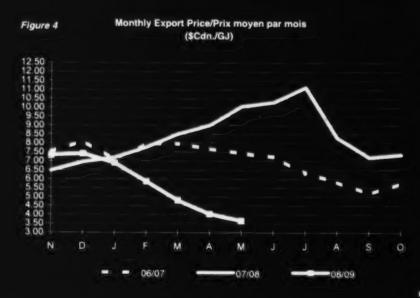
Office national de l'énergie Strategie et analyse

# Natural Gas Exports Summary/Sommaire des exportations de gaz naturel May 2009/mai 2009 Si Units & \$Cdn./Unité SI \$Cdn.

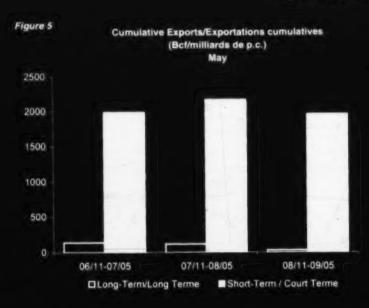


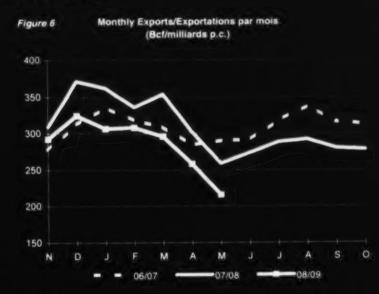


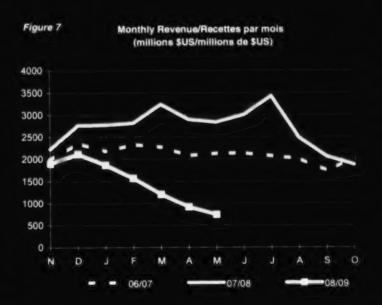


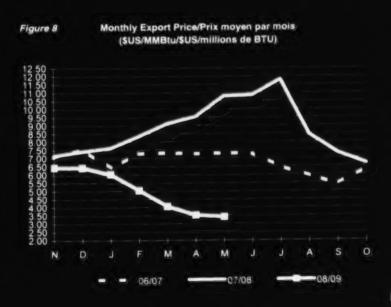


# Natural Gas Exports Summary/Sommaire des exportations de gaz naturel May 2009/mai 2009 Imperial Units & \$US /Unités impériales \$US









## NATURAL GAS EXPORTS - SUMMARY EXPORTATION DE GAZ NATUREL - SOMMAIRE

		Month/M	ois:	Variation	Cumulativ	e to date	Variation
		2008/05	2009/05	% Change	2007/11-2008/05	2008/11-2009/05	% Change
Volume (Millions M3)	Long term / Long terme	431.4.		-73.4%	3338.8	920.9	-72.48
	Short-term / Court terme		5993.5	-13.3%	61645.6	55805.2	-9.5%
	Total	7.341-4			64984.5		-12.7%
Revenue/Recettes (Millions SCDN)	Long-term / Long terme			-86 3 ti	903.0	185.0	-79.5%
	Short-term / Court terme	2,693.5	837.5	-68.98	18672.9	12500.9	-33.18
	Total	2836 6		-69.81		12685.9	-35.2%
Avg price/Prix moyen (SCDN/GJ)	Long-term / Long terme	8., 6.9		-48, 14;		5.33	-25.6%
	Short-term / Court terme			-64.10	7.95	5.87	-26.3%
	Total						-26.0%
Volume (BCF)	Long-term / Long terme			=73-49		32.5	-72.4%
	Short-term / Court terme	243 9				1970.0	-9.5%
	Total			-16.8%	2294).0		-12.7%
Revenue/Recettes (Millions \$US)	Long term / Long terme	143.2					-83.3%
	Short-term / Court terme				18664.1		-45.5%
	Total	2.83.8.4	744 . 6	= 7.3 81		10329.0	-47.2%
Avg. price/Prix moyen (\$US/MMBTU)	Long-term / Long terme	9.33		-54.98	7,68	4.66	-39.2%
	Short-term / Court terme			-68.8%	8.53		-39.9%
	Total	10.81	3.42	-68.43	8 49		-39.78

## NATURAL GAS EXPORTS BY TERM, REGION, AND CUSTOMER TYPE EXPORTATIONS DE GAZ NATUREL PAR TERME, RÉGION, ET CLIENT

	VOLU (MILLION			AVERAC PRIX N (SCD)	IOYEN			UME DNS M3)		PRIX	AGE PR MOYE DN/GJ)	
	2008/05	2009/05	% CHANGE VARIATION EN %	2008/05		% CHANGE VARIATION EN %			% CHANGE VARIATION EN %			% CHANGE VARIATION EN %
TERM/TERME												
LONG-TERM (FIRM)/LONG TERME (GARANTI)	431.4	114.9		8.70	4.51		3338.8					
SHORT-TERM (FIRM)/COURT TERME (GARANTI)	4475.5	4438.4						39467.2			5.89	
SHORT-TERM/COURT TERME (INTERRUPTIBLE)	2434.5	1555.1						16338.0				
TOTAL - TERM/TERME		6108.4	-16.8				64984.5					
REGION/RÉGION												
CALIFORNIA/CALIFORNIE		409.6					8493.8					
MIDWEST/MIDWEST							28245.9					
MOUNTAIN/ROCHEUSES	13.8	64.0					78.5					
NORTHEAST/NORD-EST	2287.6				3.88							
PACIFIC NORTHWEST/NORD-OUEST PACIFIQUE		1428.0	75.5									
TOTAL - REGION/RÉCION			-16.8									
CUSTOMER TYPE/CLIENT												
END-USER/UTILISATEURS ULTIMES	1264.3		14.8					8798.4				
LDC/SDL					3.83							
MARKETING CO. COMMERCIALISATEURS												
PIPELINEPIPELINES			-35.8									
TOTAL CUSTOMER TYPE-CLIENT	7341.4		-16.8				64984.5					

NOTE: THE AVERAGE PRICE IS THE WEIGHTED AVERAGE PRICE AT THE INTERNATIONAL BORDER

NOTA: LE PRIX MOYEN EST LE PRIX MOYEN PONDÈRE À LA FRONTIÈRE INTERNATIONALE

		UME CF)		AVERAC PRIX N (SUS/M	MOYEN		VOL			AVERAG PRIX M (SUS/MI	OYEN	
	2008/05	2009/05	% CHANGE VARIATION EN %	2008/05	2009/05	% CHANGE VARIATION EN %	2007/11 2008/05	2008/11 2009/05	% CHANGE VARIATION EN %	2007/11 2008/05		% CHANGE VARIATION EN %
TERM/TERME												
LONG-TERM (FIRM)/LONG TERME (GARANTI)	15.2	4,1	-73.4	9.34	4.21	-54.9	117.9	32.5	-72.4	7.68	4.66	-39.2
SHORT-TERM (FIRM)/COURT TERME (GARANTI)	158.0	156.7	-0.8	10.90	3.40	68.8	1360.0	1393.2	2.4	8.57	5.15	-39.9
SHORT-TERM/COURT TERME (INTERRUPTIBLE)	85.9	54.9	-36.1	10.92	3.40	-68.8	816.1	576.7	-29.3	8.47	5.07	-40.1
TOTAL - TERM/TERME	259.2	215 6	-16.8	10.82	3.42	-68.4	2294.0	2002.5	-12.7	8.49	5.12	-39.7
REGION/RÉGION												
CALIFORNIACALIFORNIE	36.5	14.5	60.4	10.06	3.22	68.0	299.8	253.2	-15.6	7.94	4.86	-38.8
MIDWEST/MIDWEST	112:7	89.0	-21.0	10.75	3.42	-68.1	997.1	844.8	-15.3	8.37	5.02	-40.1
MOUNTAIN/ROCHEUSES	0.5	2.3	362.9	9.92	3.34	-66.3	2.8	3.5	26.7	8.27	3.96	-52.1
NORTHEAST/NORD-EST	80.8	59.5	-26.3	11.47	3.62	68.5	708.4	597.7	-15.6	8.94	5.51	-38.3
PACIFIC NORTHWEST/NORD-OUEST PACIFIQUE	28.7	50.4	75.5	10.21	3.23	-68.4	285.9	303.3	6.1	8.35	4.88	-41.6
TOTAL - REGION/RÉGION	259.2	215.6	-16.8	10.82	3.42	-68.4	2294.0	2002.5	-12.7	8.49	5.12	-39.7
CUSTOMER TYPE/CLIENT												
END USER/UTILISATEURS ULTIMES	44.6	51.3	14.8	10.71	3:50	-67 35	373.1	310.6	-16.8	8.41	5.03	-40.2
LDC/SDL	40.4	22.0	45.5	10 30	3:57	-65 38	361.0	300.7	-16.7	8.25	5.10	-38.2
MARKETING CO/COMMERCIALISATEURS	171.7	140.8	-18.0	10.98	3.36	69.38	1549.0	1372.7	-11.4	8.56	5.14	-39.9
PIPELINEZPIPELINES	2.5	1.6	-35.8	9.84	3.68	-62 62	10.8	18.5	70.3	8.47	5.40	-36.3
TOTAL - CUSTOMER TYPE/CLIENT	259/2	215.6	16.8.	10.82	3.42	-68.4	2294.0	2002.5	-12.7	8.49	5.12	-39.7

NOTE: THE AVERAGE PRICE IS THE WEIGHTED AVERAGE PRICE AT THE INTERNATIONAL BORDER

NOTA: LE PRIX MOYEN EST LE PRIX MOYEN PONDÉRÉ A LA FRONTIÈRE INTERNATIONALE

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## NATURAL GAS EXPORTS BY EXPORT POINT

## EXPORTATIONS DE GAZ NATUREL PAR POINT D'EXPORTATION

			1	VOLUME LLIONS M3)		AVERAGE PRIX MO (\$CDN	PRICE	CFOINT	Vot	UME ONS M3)		PRIX	AGE PRICE MOYEN CDN/GJ)	
	PORT PO	INT/ PORTATION	2008/05	2009/05	%CHANGE VARIATION EN %	2008/05	2009/05	%CHANGE VARIATION EN%	2007/11- 2008/05	2008/11- 2009/05	%CHANGE VARIATION EN %	2007/11- 2008/05	2008/11- 2009/05	%CHANGE VARIATION EN %
ADEN		SHORT-TERM/COURT TERME	24.6	23.4	-4.9				149.4	169.1	13.1			
	TOTAL	ADEN	24.6	23.4	-4.9				149.4	169.1	13.1			
CARDSTON		SHORT-TERM/COURT TERME	7.0	56.0	703.5				28.8	80.4	178.7			
	TOTAL	CARDSTON	7.0	56.0	703.5				28.8	80.4	178.7			
CHIPPAWA		SHORT-TERM/COURT TERME	87.4	81.2	-7.1	11,43	4.86	-57.5	1258.9	1671.5	32.8	8.41	6.61	-21.4
	TOTAL	CHIPPAWA	87.4	81.2	-7.1	11.43	4.86	-57.5	1258.9	1671.5	32.8	8.41	6.61	-21.4
CORNWALL		SHORT-TERM/COURT TERME	9.5	6.5	-32.3	11.81	6.79	-42.5	140.2	115.5	-17.6	9.52	8 86	-6.9
	TOTAL	CORNWALL	9.5	6.5	-32.3	11.81	6.79	-42.5	140.2	115.5	-17.6	9.52	8.86	-6.9
EAST HEREFO	ORD	LONG-TERM/LONG TERME	9.2	0.0	-100.0	11.04	0.00	-100.0	305.4	79.5	-74.0	7.78	4.46	-42.6
		SHORT-TERM/COURT TERME	18.0	19.0	5.7				419.8	569.3	35.6		4.40.	-42.0
	TOTAL	EAST HEREFORD	27.2	19.0	-30.1				725.2	648.9	-10.5			
ELMORE		SHORT-TERM/COURT TERME	1377.3	1307.1	-5.1	10.25	3.65	-64.4	9369.4	9251.9	-1.3	8.08	5.60	-30.7
	TOTAL	ELMORE	1377.3	1307.1	-5.1	10.25	3.65	-64.4	9369.4	9251.9	-1.3	8.08	5.60	-30.7
EMERSON		LONG-TERM/LONG TERME	14.1	0.0	-100.0	9.36	0.00	-100.0	107.2	0.0	-100.0	7.74	0.00	-100.0
		SHORT-TERM/COURT TERME	936.1	800.0	-14.5	9.95	3.94	-60.4	9938.7	8551.0	-14.0	7.73	5.85	-24.3
	TOTAL	EMERSON	950.2	800.0	-15.8	9.94	3.94	-60.4	10045.9	8551.0	-14.9	7.73.	5.85.	-24.3
HUNTINGDON	N	LONG-TERM/LONG TERME	4.5	4.5	-0.1	4.68	3.08	-34.2	31.2	30.9	-0.9	4.13	4.01	-2.7
		SHORT-TERM/COURT TERME	396.0	615.3	55.4	9.41	3.19	-66.1	4385.4	4631.4	5.6	7.85	5.57	-29.1
	TOTAL	HUNTINGDON	400.6	619.8	54.7	9.36	3.19	-65.9	4416.6	4653	5.6	7.82	5.56	-29.0
IROQUOIS		LONG-TERM/LONG TERME	51/3.	69.4	35.1	10.00	4.10	-59.0	379.7	45 3	18.8	7.92	6.01	-24.1
		SHORT-TERM/COURT TERME	805.1	524.4	-34.9	11.05	4.05	-63.3	6410.1	621-2	-3.0	8.61		
	TOTAL	IROQUOIS.	856.4	593.7	-30.7	10.98	4.06	-63.0	6789.8	6670.5	-1.8	8.57	6.21	-27.9 -27.7
KINGSGATE		LONG-TERM/LONG TERME	84.8	41.0	-51.6	6.47	5.37	-16.9	610.7	350.4	42.6	E 40	4.70	
		SHORT-TERM/COURT TERME	1279.4	1088.3	-14.9	9.33	3.38	-63.8	10956.0	9609.8	-42.6	5.40	4.70	-13.0
	TOTAL	KINGSGATE	1364.2	1129.4	-17.2	9.15	3.45	62.3	11566.7	9960.2	-12.3 -13.9	7.31	5.48	-25.1 -24.5

## NATURAL GAS EXPORTS BY EXPORT POINT

## EXPORTATIONS DE GAZ NATUREL PAR POINT D'EXPORTATION

		1	OLUME LLIONS M3)		AVERAGE PRIX MG (\$CDN	PRICE	FOINT	VOL	UME ONS M3)		PRIX	GE PRICE MOYEN DN/GJ)	
EXPORT PO	INT/ PORTATION	2008/05	2009/05	%CHANGE VARIATION EN %	2008/05	2009/05	%CHANGE VARIATION EN%	2007/11- 2008/05	2008/11- 2009/05	%CHANGE VARIATION EN %		2006/11- 2009/05	%CHANGE VARIATION EN %
MONCHY	LONG-TERM/LONG TERME	132.6	0.0	-100.0	8.72	5.52	-36.7	****					
	SHORT-TERM/COURT TERME	993.7	863.2	-13.1	9.74	3.47	-64.3	911.2	0.0	-100.0	7.16	5.99	-16.3
TOTAL	MONCHY	1126.3	863.2	-23.4	9.62	3.47	-63.9	11792.5	8974.1 8974.1	-23.9 -29.4	7.64	5.73	-25.0 -24.7
NAPIERVILLE	LONG-TERM/LONG TERME	39.3	0.0	-100.0	5.74	0.00	100.0	202.0					
	SHORT-TERM/COURT TERME	3.8	41.9	1001.5	3.14	0.00	-100.0	287.9	0.0	-100.0	5.56	0.00	-100.0
TOTAL	NAPIERVILLE	43.1	41.9	-2.9				307.2	241.2	1152.6 -21.5			
NIAGARA FALLS	LONG-TERM/LONG TERME	89.0	0.0	-100.0	11.00	0.00	-100.0	648.2		700 ¢	0.5		
	SHORT-TERM/COURT TERME	605.0	256.2	-57.7	11.12	4.07	-63.4	4444.8	8.8	-98.6	8.70	8.24	-5.3
TOTAL	NIAGARA FALLS	693.9	256.2	-63.1	11.10	4.07	-63.3	5093.0	3767.9 3776.8	-15.2 -25.8	8.63 8.63	6.63	-23 1 -23 1
NORTH PORTAL	SHORT-TERM/COURT TERME	0.0	6.2	0.0				0.0	6.9	2.0			
TOTAL	NORTH PORTAL	0.0	6.2	0.0				0.0	6.9	0.0			
ОЛВWAY (WINDSOR)	SHORT-TERM/COURT TERME	0.0	0.0	0.0				4.4	0.5	-89.7			
TOTAL	OJIBWAY (WINDSOR)							4.4	0.5	-89.7			
PHILIPSBURG	LONG-TERM/LONG TERME	6.5	0.0	100.0	11.12	0.00	-100.0	57.2	0.0	-100.0	8.64	0.00	-100.0
	SHORT-TERM/COURT TERME	7.0	46.7	566.9				105.7	258.2	144.2		0.00	-100.0
TOTAL	PHILIPSBURG	13.5	46.7	244.6				162.9	258.2	58.5			
REAGAN FIELD	SHORT TERM/COURT TERME	1.0	0.3	-67.3				6.3	4.5	-27.7			
TOTAL	REAGAN FIELD	1.0	0.3	-67.3				6.3	4.5	-27.7			
SIERRA	SHORT-TERM/COURT TERME	3.6	0.2	-94.0				24.0	6.8	-71.6			
TOTAL	SIERRA	3.6	0.2	94.0				24.0	6.8	71.6			
SPRAGUE	SHORT-TERM/COURT TERME	9.6	8.9	-7.4				92.1	77.8	-15.6			
TOTAL	SPRAGUE	9.6	8.9	7.4				92.1	77.8	-15.6			
ST CLAIR	SHORT-TERM/COURT TERME	14.0	23.4	67.9				67.7	50.7	-25.1			
TOTAL	ST CLAIR	14.0	23.4	67.9				67.7	50.7	-25.1			
ST STEPHEN	SHORT-TERM/COURT TERME	332.1	225.4	-32.1	11.19	3.61	-67.8	2032.1	1547.3	-23.9	9.64	6.86	-28.8

## NATURAL GAS EXPORTS BY EXPORT POINT

#### EXPORTATIONS DE GAZ NATUREL PAR POINT D'EXPORTATION

	Dill ORTHI	OT 10 DE	Uniz Na	LICKI		LIVINI	DEAL	OKIALI	UN			
	(M	VOLUME ILLIONS M3)		AVERAGE PRIX MO (SCDN	DYEN			UME ONS M3)		PRIX	GE PRICE MOYEN DN/G/)	
EXPORT POINT/ POINT D'EXPORTATION	2008/05	2009/05	%CHANGE VARIATION EN %	2008/05:	2009/05	%CHANGE VARIATION EN%	2007/11- 2008/05	2008/11- 2009/05	%CHANGE VARIATION EN %	2007/11- 2008/05	2008/11;- 2009/05	%CHANGE VARIATION EN %
TOTAL ST STEPHEN	332.1	225.4	-32.1	11.19	3.61	-67.8	2032.1	1547.3	-23.9	9.64	6.86	-28.8
TOTAL	7341.4	6108.4	-16.8	10.07	3.66	-63.6	64984.5	56726.1.	-12.7	7.91	5.86	-26.0)

# NATURAL GAS EXPORTS BY EXPORT POINT EXPORTATIONS DE GAZ NATUREL PAR POINT D'EXPORTATION

1000 M3

EXPORT POINT/ POINT D'EXPORTATION	2008/11	2008/12	2009/01	2009/02	2009/03	2009/04	2009/05	2009/06	2009/07	2009/08	2009/09	2009/10	TOTAL
ADEN	26414.9	24876 3	24806.6	21741 0	25054 8	22793 4	23365 4	0.0	0.0	0.0	0.0	0.0	TOTAL
CARDSTON	7512 2	8348 3	571.9	435.7	433.8	7144 0	55959 4	0.0	0.0	0.0	0.0		169052.4
CHIPPAWA	203341.6	208136-3	364681 6.	327570 1	283070 4	203460 3	81193 8	0.0	0.0	0.0	0.0	0.0	80405 3 1671454 0
CORNWALL	16506 0	17896.9	20422 4	21474.4	19525/2	13216 8	6456 7	0.0	0.0	0.0	00	0.0	115498 4
EAST HEREFORD	62638 1	105483.3	127140.2	169823 8	89086 7	75647.1	19034-4	0.0	0.0	0.0	00	0.0	648853.6
LMORE	1257685 9.	1372000 4	1400864 1	1259887.8	1403366 6	1251036 1	1307084 7	0.0	0.0	0.0	00	00	9251925 5
EMERSON	1269953-4	1202142 5	1214715 8	1560297-3	1340974 5	1162831 6	800044 6	0.0	0.0	0.0	00	00	8550959 7
IUNTINGDON	556242 9.	829430 [	656954 6	665927.9	708703.4	625243 0	619818 8	0.0	0.0	0.0	00	0.0	4662320 8
ROQUOIS	1040256 8	975083 8	1011084 3	985838 0	1103097 [	961428 9	5937181	0.0	0.0	0.0	00	0.0	6670507 0
INGSGATE	1299005 7.	1768343-5	1457/125 8	1487589 [	15084513	1310307.4	1129354 0	0.0	0.0	0.0	0.0	0.0	9960176 8
MONCHY	1525533 1	1691236 4	1544016.4	1289463 6	1078881 4	981737.7	863232 8	0.0	0.0	0.0	00	0.0	8974101 4
NAPIERVILLE	4985.3	7484 6	45101 0	52855.4	47878.9	41041.3	41870 5	0.0	00	0.0	00	0.0	241217.0
NIAGARA FALLS	717118 0	652540 5	586091.9.	573116.8	504608 1	487073 1	256207.5	0.0	0.0	00	0.0.	0.0	3.776.756 0
ORTH PORTAL	0.0	0.0	0.0	0.0	0.0	682.5	6240 3	0.0	00	0.0.	0.0	0.0	6922 8
DIBWAY (WINDSOR)	275.2	00	179.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	00	454 6.
PHILIPSBURG	42971.3	36671 4	44076 9	33861 1	30323.8	23663 1	46655.8	0.0	0.0	0.0	0.0	00	258223.4
EAGAN FIELD	903.0	856 8	523.6	296 4	841.1	802.4	318 5	0.0	0.0	0.0	0.0	0.0	4541.8
IERRA	2894 0	2714 6	265 2	238 0	267.2	228 4	218 0	0.0	0.0	0.0	0.0	0.0	6825 4
PRAGUE	11768 0	12513.7.	12899.4	10860 7	11018 2	9855 1	8868 6	00	0.0	0.0	0.0	00.	7.7783 6
TCLAIR	7626.0	1715.4	5253 0	46.1.4	11721 0	529.0	23427.2	0.0	0.0	0.0	0.0	0.0	50733 0
T STEPHEN	267693 9	269254 0	166563/3	270987.7	206657/5	140814 8	225376 7	0.0	0.0	0.0.	0.0	0.0	1547347.8
TOTAL	8321325-2	9186728 9	8683337-3	8732726 1	8373960.9	7319535 9	6108445 8	0.0	0.0	0.0	00	0.0	56726060.2
													20020002

# TOP 15 EXPORTERS: 2008/11 AND 2009/05 COMPARISONS 15 PLUS GROS EXPORTATEURS: COMPARAISONS ENTRE 2008/11 ET 2009/05

			on Cubic Metres ons de mêtres cub	es.				Million C Millions d	ubic Feer e pieds cubes			
EXPORTER EXPORTATEUR	2008/11 2009/05	2007/11/ 2008/05	% CHANGE VARIATION EN %	2009/05	2008/05	% CHANGE VARIATION EN %	2008/11/ 2009/05	2007/11/ 2008/05	* CHANGE VARIATION EN %	2009/05	2008/05	% CHANGE VARIATION EN %
BP CANADA	6559.0	5600.8	17.1	477.8	693.0	-31.1/	231540.3	197715.3	17.1	16866.7	24463.4	-31.1
SHELL ENERGY N	3889.2	4633.8	-16.1	505.2	556.8	-9.3	137293.0	163577.7	-16.1	178 14 6	19656.3	-9.3
NEXEN INC.	3556.1	6211.7	-42.8	338.9	627.9	-46.0	125535.3	219277.8	-42.8	11964.8	22165.3	
PACIFIC GAS & EL	3452.1	3562.9	-3.1	483.2	521.9	-7.4	121863.5	125775.2	-3.1	17057.7	18424.6	
TENASKA MARKE	3263.4	2906.9	12.3	287.7	230.9	24.6	1.15200.0	102617.3	12.3	10154.7	8150.0	24.6
PPM ENERGY CAN	1988.2	1975.6	0.6	277.1	306.6	-9.6	70185.9	69740.7	0.6	9782.7/	10823.1	-9.6
CONSTELLATION	1812.7	2023.2	-10.4		266.3	-100.0	63988.9	71422.1	-10.4		9399.5	
SEMPRA ENERGY	1652.9	1417.2	16.6	76.0	131.7	42.3	58347.7	50029.8	16.6	2681.7	4647.9	42.3
IGI RESOURCES	1483.7	1292.0	14.8	197.4		0.0	52376.2	45607.5	14.8	6968.5		
PUGET SOUND	1483.1	1364.0	8.7	97.0	108.0	-10.2	52353.9	48,152.1	8.7	3424.4	3813.4	-10.2
CARGILL, INC.	1384.9	5130.0	-73.0	81.2	389.2	-79.1	48887.2	181092.7	-73.0	2864.8	13739.4	-79.1
ENCANA CORPOR	1352.3	1766.3	-23.4	161.1	272.8	-40.9	47737.5	62352.8	-23.4	5688.5	9629.7	-40.9
HUSKY	1281.2	1353.5	-5.3	155.6	215.1	-27.7	45228.2	47.779.0	-5.3	5492(6)	7592.3	-27.7
PETRO-CANADA	1,187.7	1168.2	1.7	173.3	170.4	1.7	41926.7	41237.3	1.7	6117.4	6014.6	1.7
AVISTA CORP	1085.0	997.3	8.8	138.7	91.0	52.4	38303.3	35206.7	8.8	4896.2	3213.4	52.4
OTHERS (AUTRES)	21294.5	23580.9	-9.7	2658.2	2759.9	-3.7	751716.8	832429.9)	-9.7	938386	97425 9	-3.7
TOTAL	56726.1	64984.5	-12.7	6108.4	7341.4	-16.8	2002484.5	2294013.7	-12.7	215634.0	259158.7	-16.8

# TOP 15 EXPORTERS: 2008/11 AND 2009/05 COMPARISONS 15 PLUS GROS EXPORTATEURS: COMPARAISONS ENTRE 2008/11 ET 2009/05

EXPORTER EXPORTATEUR	Million Cubic Metres Millions de mêtres cubes			Average Price (\$CDN/GI) Prix moyen (\$CAN/GI)			Million C Millions (	ubic Feet le pieds cures			Price (MUS/MN ren (MUS/MMB	
	0811 0905	0711 0805	% CHANGE VARIATION EN %	0811 0905	071.1 0905	€ CHANGE VARIATION EN €	0811 0905	0711 0805	© CHANGE VARIATION EN %	0811 0905	071) 0805	© CHANG VARIATIO EN %
LONG TERM												
ENCANA CORPOR		1153.1	100.0		7.22	-100.0					7.81	
PROGAS	0.0		100.0	0.00	8.53	-100.0					9.24	
DTE ENERGY TRA	79.5	305.4	-74.0	4.46		42.6	2806.7	10781.6	-74.0		8.46	-53.8
SHELL CANADA	0.0	287.9	100.0	0.00	5.56							
icgs	256.6	261.9		4.85	4.16.	16.6	9058.8	9245.1		4.30	4.51	4.6
BROOKLYN NAVY	155.7	155.5		6.54	8.87	-26.3	5497.0	5489.4				-39.8
CARGILL GAS MK		150.8	-100.0		8.87	-100.0						
HEVRON CAN.	93.7			4.27	3.78		3309.0	3776.1			4.10	-8.1
ELKRK/PROMAR	109.7		35.8	5.20	6.96	-25.2	3872.9	2850.9	35.8	4.60		
ELKIRK/IM OIL		78.0	15.4	6.32	7.80		3178.8	2754.3	15.4	5.60	8.44	
FLKIRK/PANCDN	95.8	65.4	46.4		6.99		3381.3	2308.8	46.4			
ERMONT GAS					8.77			1613.5		0.00	9.50	
IUSKY	8.8	37.1	-76.2	8.24	8.02		312.1	1309.7	-76.2		8.66	
ALISMAN				4.01	4.13		1091.8			3.55	4.47	
EXEN/ROCK		11.5			8.11							
THERS			-8.9	5.99		-100.0		406.4		0.00		
OTAL LONG-TERM					6.90		0.2		-8.9			-29.4
LAL LUNG LEKM	920.9	3338.8	-72.4	5.33		-25.6	32508.6	117864.0				

# TOP 15 EXPORTERS: 2008/11 AND 2009/05 COMPARISONS 15 PLUS GROS EXPORTATEURS: COMPARAISONS ENTRE 2008/11 ET 2009/05

	Million Cubic Metres Millions de mêtres cubés				Price (SCE yen (SCAN/		Million C Millions	ubic Feet de pieds cubés			Price (SUS/MN en (SUS/MMB	
EXPORTER EXPORTATEUR	0811 0905	0711 0805	© CHANGE VARIATION EN ©	0811 0905	0711 0805	% CHANGE VARIATION EN %	0811 <u>0905</u>	0711 0605	% CHANGE VARIATION EN %	0811 0905	0711 0805	% CHANG VARIATION EN %
SHORT- TERM												
NEXEN INC	3556.1	6211.7	-42.8				125535.3	219277.8	-42:8:			
BP CANADA	6559.0	5600.8	17.1				231540.3	197715.3	17.1			
CARGILL, INC.	1384.9	5130.0	-73.0				48887.2	181092.7	-73.0			
SHELL ENERGY N	3889.2	4633.8	-16.1				137293.0	163577.7	-16.1			
PACIFIC GAS & EL	3452.1	3562.9	-3.1				121863.5	125775.2	-3.1			
TENASKA MARKE	3263.4	2906.9	12.3				115200.0	102617.3	12.3			
CONSTELLATION	1812.7	2023.2	-10.4				63988.9	71422.1	-10.4			
PPM ENERGY CAN	1988.2	1975.6	0.6				70185.9	69740.7	0.6			
SEMPRA ENERGY	1652.9	1417.2	16.6				58347.7	50029.8	16.6			
PUGET SOUND	1483.1	1364.0	8.7				52353.9	48152.1	8.7			
CONOCOPHILLIPS	0.0	1320.7	100.0				0.0	46623.6	-100.0			
HUSKY	1272.4	1316.4	-3.3				44916.1	46469.3	-3.3			
IGI RESOURCES	1483.7	1292.0	14.8				52376.2	45607.5				
PETRO-CANADA	1187.7	1168.2	1.7						14.8			
CONOCO CDA AS	995.5	1094.1	-9.0				41926.7	41237.3	1.7			
OTHERS	21824.3	20628.0	5.8				35141.3	38621.5	-9.0			
	-10-13	21020.0	3.0				770419.9	728189.8	5.8,			
TAL SHORT-TERM	55805.2	61645.6	-9.5	5.87	7.95	-26.2	1969975.9	2176149.8	-9.5	5.18	8.61	-39.9

## MOYENNE PONDÉRÉE DES PRIX SELON LES RENTRÉES OBTENUS POUR LES EXPORTATIONS DE GAZ NATUREL CANADIEN \*

			RANTI	VE				TOTAL SALES TOTAL DES VENTES				
VOLUME MILLIONS m3	AVG. EXP. PRICE/ MOY. DES PRIX À L'EXP (SCDN/GJ)	AVG. TRANSP. COST/ MOY. DES COUTS DE TRANSP. (\$CDN/GJ)	AVG. FLOWBACK PRICE/ MOY. DES PRIX SELON LES RENTRÉES (\$CDN/GJ)	VOLUME MILLIONS m3	AVG EXP. PRICE/ MOY. DES PRIX À L'EXP (SCDN/GI)	AVG. TRANSP COST/ MOY DES COUTS DE TRANSP. (\$CDN/GJ)	AVG. FLOWBACK PRICE/ MOY. DES PRIX SELON LES RENTRÉES (\$CDN/GJ)	VOLUME MILLIONS m3	AVG EXP PRICE/ MOY. DES PRIX À L'EXP (\$CDN/GJ)	AVG. TRANSP. COST/ MOY. DES COUTS DE TRANSP. (\$CDN/GJ)	AVG. FLOWBACK PRICE MOY. DES PRIX SELON LES RENTRÉES (\$CDN/GJ)	
5917.0	7.31	0.31	7.00	2404.3	7.36	0.43	6.93	8321.3	7.33	0.14	6.98	
6089.1	7.49	0.29	7.20	3097 6	7.28	0.32	6.96				7:12	
6263.1	6.94	0.28	6.66	2420.3	6.79	0.34	6.45				6.61	
6327.9	6.04	0.30	5.74	2404.8	5.48.	0.39	5.10	8732.7	5.89		5.56	
5946.6	4.83	0.29	4.55.	2427.3	4.68	0.33	4.35	8374.0	4.79		4.49	
5291.0	4.06	0.28	3.78	2028.5	3.96	0.32	3.64	7319.5	4.03	0.29.	3.74	
4553.3	3.67	0.29	3.38	1555.1	3.65	0.30	3.35	6108.4	3.66	0.30	3.37	
5917.0	7.31.	0.31		2404:3	7.36	0.43	6.93	8321 3	7.33	0.34	6.98	
2: 12006.1	7.40	0.29	7.12	5501.9	7.31	0.37	6.95	17508.1	7.38	0.32	7.06	
1 18269.2	7.24	0.28		7922.2	7.15	0.36	6.79	26191.4	7.22		6.91	
2 24597.1	6.94	0.30	6.63	10327.1	6.77	0.37	6.40				6.57	
3 30543.7	6.53	0.29	6.24	12754.4	6.37	0.36					6.17	
4 35834.7	6.16	0.28	5.88	14782.9	6.04	0.35					5.82	
5 40388.1	5.88	0.29	5.59	16338.0	5.81						5.55	
	5917.0 6089.1 6263.1 6327.9 5946.6 5291.0 4553.3 1 5917.0 2 12006.1 1 18269.2 2 24597.1 3 30543.7 4 35834.7	VENTES -  AVG.  EXP. PRICE/ MOY. DES PRIX  A LEXP (SCDN/GJ)   59[7.0 7.31  6089.1 7.49  6263.1 6.94  6327.9 6.04  5946.6 4.83  5291.0 4.06  4553.3 3.67  1 5917.0 7.31  2 12006.1 7.40  1 18269.2 7.24  2 24597.1 6.94  3 30543.7 6.53  4 35834.7 6.16	VOLUME MILLIONS n3  S917.0 7.31 0.31  6089.1 7.49 0.29 6263.1 6.94 0.28 6327.9 6.04 0.30 5946.6 4.83 0.29 5291.0 4.06 0.28 4553.3 3.67 0.29 1 5917.0 7.31 0.31 2 12006.1 7.40 0.29 1 18269.2 7.24 0.28 2 24597.1 6.94 0.30 3 30543.7 6.53 0.29 4 35834.7 6.16 0.28	VENTES - SERVICE GARANT    VOLUME   MILLIONS   MOY DES PRIN   A LEXP   PRICE   MOY DES COUTS   MOY DES PRIN   MOY DES PRI	VENTES - SERVICE GARANT    VENTES - SERVICE GARANT    VENTES - SERVICE GARANT    VENTES - SERVICE GARANT    AVG.	VENTES - SERVICE GARANT    VENTES - SERVICE GARANT    VENTES - SERVICE GARANT    AVG.   EXP. PRICE/ MOY. DES COUTS   MOY. DES PRIX MOY. DES	VENTES - SERVICE GARANT    VENTES - SERVICE INTERRICANDS   COSTI   FLOWBACK PRICE   MOY, DES PRIX ALEXP (SCDN/GJ)   DE TRANSP (SCD	VENTES - SERVICE GARANT    AVG.   AVG.   FACE   TRANSP. COST/   TRANSP. COST/   MOY. DES PRIX   SELON LES   RENTRÉES   (SCDN/GJ)   MOY. DES PRIX   SELON LES   RENTRÉES   MOY. DES PRIX   MOY. DES	VELUME MILLIONS M3 PRICE   TRANSP COST   FLOWBACK PRICE   MOY, DES PRIX   ALEXP (SCDN/GJ)   FLOWBACK PRICE   MOY, DES PRIX   MOY, DES COOTS   FLOWBACK PRICE   MOY, DES PRIX   MOY, DES COOTS   FLOWBACK PRICE   MOY, DES PRIX   MOY, DES COOTS   MOY, DES PRIX   MOY, DES COUTS   MOY, DES PRIX   MOY, DES COUTS   MOY, DES PRIX   MOY, DES COUTS   MOY, DES COUTS   MOY, DES PRIX   MOY, DES PRIX   MOY, DES COUTS   MOY, DES COUTS   MOY, DES PRIX   MOY, DES COUTS   MO	VENTES - SERVICE GARANTI	VENTES - SERVICE GARANT    VENTES - SERVICE INTERRIPTIBLE   AVG	

NOTE: \* TOTAL CANADA AVERAGES ARE THE WEIGHTED AVERAGES OF THE ALBERTA BORDER PRICE FOR ALBERTA GAS AND FLOWBACK PRICES FOR B.C. AND N.W.T. GAS FOR EXPORT OUT OF CANADA.

FIGURES MAY NOT TOTAL DUE TO ROUNDING

INCLUDES EAST COAST GAS

NOTA. \* LE TOTAL DES MOYENNES AU CANADA EQUIVAUT À LA MOYENNE PONDÈRÉE DU PRIX À LA FRONTIÈRE DE L'ALBERTA OBTENU POUR LE GAZ PROVENANT DE L'ALBERTA ET À LA MOYENNE PONDÈRÉE DU PRIX SELON LES RENTRÉES OBTENU POUR LE GAZ DE LA C-B-ET DES T.N.-O DESTINÉ À L'EXPORTATION.

LES CHIFFRES PEUVENT NE PAS CORRESPONDRE AU TOTAL PARCE QUILS ONT ÉTÉ ARRONDIS.

LES DONNÉES COMPRENNENT LE GAZ NATUREL PROVENANT DE LA RÉGION DE L'ATLANTIQUE

## MOYENNE PONDÉRÉE DES PRIX À LA FRONTIÈRE DE L'ALBERTA OBTENUS POUR LES EXPORTATIONS DU GAZ NATUREL DE L'ALBERTA\*

			FIRM SALES S-SERVICE GA	RANTI	v		UPTIBLE SALE VICE INTERRU				L SALES DES VENTES	
PERIOD/ PÉRIODE	VOLUME MILLIONS m3	AVG EXP PRICE/ MOY DES PRIX À L'EXP (SCDN/GJ)	AVG. TRANSP COST/ MOY DES COUTS DE TRANSP. (SCDNAGJ)	AVG. ALTA BORDER PRICE/ MOY. DES PRIX À LA FRONTIÈRE (MCDN/GJ)	VOLUME MILLIONS m3	AVG EXP PRICE/ MGY. DES PRIX À L'EXP (SCDN/GJ)	AVG. TRANSP COST/ MOY. DES COÛTS DE TRANSP. (\$CDN/GJ)	AVG. ALTA BORDER PRICE/ MOY. DES PRIX À LA FRONTIÈRE (\$CDNAGJ)	VOLUME MILLIONS m3	AVG. EXP. PRICE/ MOY. DES PRIX À L'EXP (SCDN/GJ)	AVG. TRANSP. COST/ MOY. DES COÛTS DE TRANSP. (SCDN/GJ)	AVG. ALTA BORDER PRICE/ MOY. DES PRIX À LA FRONTIÈRE (SCDN/GJ)
2008/11	4939.9	7.28	0.32	6.96	2092.7	7.37	0.47/	6.90	7032.6	7.30	0.36	
2008/12	4934.2	7.44	0.29	7.14.	2646.9	7.35	0.35	7.00	7581.1	7.41	0.31	6.94
2009/01	5239.8	6.85	0.29	6.56	2157.2	6.79	0.36	6.43	7397.0		0.31	7.09
2009/02	5365.8	6.06	0.31	5.75	2144.1	5.52	0.41	5.11	7509.9	5.91	0.34	6.52
2009/03	4851.1	4.86	0.30	4.56	2124.1	4.75	0.35	4.40	6975.2	4.83	0.34	5.57
2009/04	4051.6	4.11	0.29	3.82	1702.2	4.05	0.34	3.71	5753.8	4.09	0.30	4.51 3.79
2009/05	3366.3	3.73	0.31	3.42	1225.7	3.74	0.32	3.42	4592.0	3.73	0.32	3.42
2008/11 2008/1	1 4939.9	7.28	0.32	6,96	2092.7	7.37	0.47	6.90	7032.6	7.30	0.36	6.94
2008/11 2008/1	2 9874.0	7.36	0.31	7.05	4739.6	7.36	0.40	6.96	14613.7	7.36	0.34	7.02
2008/11 2009/0	1 15113.8	7.18	0.30	6.88	6896.8	7.18	0.39	6.79	22010.6	7.18	0.33	6.85
2008/11 2009/0	2 20479.6	6.89	0.30	6.59	9040.9	6.79	0.40	6.39	29520.5	6.86	0.33	6.53
2008/11 2009/0	3 25330.7	6.50	0.30	6.20	11165.0	6.40	0.39	6.01	36495.7	6.47	0.33	6.14
2008/11 2009/0	4 29382.3	6.17	0.30	5.87	12867.2	6.09	0.38	5.71	42249.5	6.15	0.32	5.82
2008/11 2009/0	5 32748.7	5.92	0.30	5.62	14092.9	5.88	0.38	5.51	46841.5	5.91	0.32	5.59
NOTE *AVE	RAGE ALBEI	RTA BORDER P S.	RICE IS NET OF EX	X-ALBERTA			NOTA: * IL S TRANSPORT		OYEN A LAI		L'ALBERTA SAN	
FIGURES MA	Y NOT TOTA	L DUE TO ROL	UNDING.							ONIDAL ALLES	TAL PARCE OUT	

ARRONDIS.

## MOYENNE PONDEREE DES PRIX SELON LES RENTREES OBTENUS POUR LES EXPORTATIONS DU GAZ NATUREL DE LA C.-B., DE LA SASK. ET DES T.N.-0.\*

		VENTI	FIRM SALES ES - SERVICE O				RRUPTIBLE S ERVICE INTE				L SALES DES VENTES	
PERIOD/ PÉRIODE	VOLUME MILLIONS m3	AVG. EXP. PRICE/ MOY. DES PRIX A L EXP (SCDN/GJ)	AVG TRANSP COST/ MOY DES COUTS DE TRANSP (SCDN/GJ)	AVG FLOWBACK PRICE/ MOY, DES PRIX SELON LES RENTRÉES (SCDN/GJ)	VOLUME MILLIONS m3	AVG EXP. PRICE/ MOV. DES PRIX A L'EXP (SCDN/GJ)	AVG TRANSP COST/ MOV DES COUTS DE TRANSP (\$CDNAU)	AVG FLOWBACK PRICE/ MOV. DES PRIX SELON LES RENTRÉES (SCDN/GJ)	VOLUME MILLIONS m3	AVG. EXP PRICE/ MOV DES PRIX A L EXP (SCUN/GJ)	AVG TRANSP COST/ MOV DES COUTS DE TRANSP (MCDN/GJ)	AVG FLOWBACK PRICE MOY. DES PRIX SELON LES RENTREES (NCDN/GJ)
2008/11	744.7	7.15	0.21	6.94	276.4	7.14	0.21	6.93	1021.1	7.15	0.21	6.94
2008/12	918.6	7.50	0.18	7.32	417.8	6.64	0.15	6.49	1336.4		0.17	7.06
2009/01	887.2	6.96	0.22	6.75	232.6	6.31	0.21	6.10	1119.8		0.22	6.62
2009/02	840.1	5.79	0.21	5.57	260 7	5.14	0.18	4.96	1100.8	5.63	0.21	5.43
2009/03	961.3	4.66	0.19	4.46	303.2	4.23	0.17	4.06	1264.6	4.55	0.19	4.37
2009/04	1098.6	3.98	0.25	3.73	325.6	3.52	0.23	3.28	1424.2	3.87	0.24	3.63
2009/05	961.6	3.47	0.24	3.23	323.2	3.34	0.25	3.08	1284.8	3.44	0.24	3.19
2008/11 2008/1	744.1		0.21	6.94	276.4	7.14	0.21	6.93	1021.1		0.21	6.94
2008/11 2008/1	2 1663.2	7.34	0.20		694.2	6.84	0.17	6.67	2357.5	7.20	0.19	7.01
2008/11 2009/0	1 2550.4		0.20		926.8	6.71	0.18	6.52	3477.3	7.08	0.20	6.68
2008/11 2009/0	2 3390.6	6.86	0.21	6.65	1187.5	6.36	0.18	6.18	4578.1	6.73	0.20	6.53
2008/11 2009/0	3 4351.9	6.37	0.20	6.17	1490.8	5.93	0.18	5.75	5842:7	6.26	0.20	6.06
2008/11 2009/04	4. 5450.5	5.89	0.21	5.68	1816.4	5.49	0.19	5.30	7266.9	5.79	0.21	5.59
2008/11 2009/0	5 6412.1	5.53	0.22	5.31	2139.6	5.17	0.20.	4.97	8551.7	5.44	0.21	5.23

NOTE: \*FLOWBACK PRICES ARE NET OF TRANSPORTATION COSTS IN B.C. AND MAY INCLUDE GATHERING AND PROCESSING COSTS.

FIGURES MAY NOT TOTAL DUE TO ROUNDING.

" N W.T. INCLUDE YUKON PRODUCTION

DOES NOT INCLUDE EAST COAST GAS

NOTA: \*IL S'AGIT DES PRIX SELON LES RENTREES SANS LES COUTS DE TRANSPORT EN C. II. MAIS POUVANT COMPRENDRE LES FRAIS DE COLLECTE ET DE TRAITEMENT.

LES CHIFFRES PEUVENT NE PAS CORRESPONDRE AU TOTAL PARCE QUILS ONT ÉTÉ ARRONDIS.

\*\* LES DONÉES DE TIN-O. COMPRENNENT LE GAZ NATUREL PROVENANT DU YUKON.

NE COMPREND PAS LE GAZ NATUREL PROVENANT DE LA RÉGION DE L'ATLANTIQUE.

# TOP 15 U.S. PURCHASERS: 2008/11 AND 2009/05 COMPARISONS 15 PLUS GROS ACHETEURS: COMPARAISONS ENTRE 2008/11 ET 2009/05

			Million Cubic I Million de metr						Million Cubic F Millions de Pier			
PURCHASER ACHETEUR	0811 0905	0711 0805	% CHANGE VARIATION EN %	0905	0805	% CHANGE VARIATION EN %	0811 0905	0711 0805	% CHANGE VARIATION EN %	0905	0805	% CHANGE VARIATION EN %
NEXEN	4313.9	7386.1	-41.6	445.5	809.1	-44.9	152283.7	260734.8	-41.6	15728.3	28562.3	-44.9
CORAL ENERGY	3889.7	5345.9	-27.2	475.4	566.6	-16.1	137309.3	188715.8	-27.2	16783.6	20002.3	-16.1
PACIFIC GAS & E	3011.6	3740.8	-19.5	0.0	554.4	0.0	106312.1	132055.5	-19.5	0.0	19570.5	0.0
TENASKA	3597.0	3211.4	12.0	328.3	256.0	28.3	126977.3	113366.7	12.0.	11590.4	9035.5	28.3
BP CANADA ENER	2148.8	2978.8	-27.9	259.4	441.9	-41.3	75853.4	105156.0	-27.9	9158.8	15600.6	-41.3
CONSTELLATION	1950.3	2720.4	-28.3	6.5	305.0	-97.9	68846.4	96032.9	-28.3	229.9	10766.7	-97.9
CONOCO INC.	2881.7	2686.9	7.3	361.2	435.8	-17.1	101728.1	94849.7	7.3	12751.7	15383.7	-17:1.
PPM ENERGY	1988.2	2201.6	-9.7	277.1	306.6	-9.6	70185.9	77719.6	-9.7	9782.7	10823.1	-9.6
ENCANA ENERGY	1366.4	1787.1	-23.5	162.6	274.5	40.8	48235.9	63086.9	-23.5	5739.5	9690.8	-40.8
SEMPRA ENERGY	1837.5	1688.3	8.8	82.0	151.0	-45.7	64866.2	59599.0	8.8	2893.2	5331.4	45.7
ENBRIDGE GAS	1432.5	1417.3	1.1	136.6	214.4	-36.3	50568.7	50032.1	1.1	4822.7	7567.0	36.3.
HUSKY GAS MRK	793.4	1363.4	-41.8	0.0	219.6	0.0	28009.5	48130.5	-41.8	0.0	7752.1	0.0
INTERMOUNTAIN	1483.7	1292.0	14.8	197.4	0.0	#DivA0!	52376.2	45607.5	14.8	6968.5	0.0	Div/0
PUGET	1441.7	1285.8	12.1	96.4	108.0	-10.7	50894.6	45388 9	12.1	3404.2	3813.4	-10.7
PC-HYDROCARBO	1187.7	1168.2	1.7	173.3	170.4	1.7	41926.7	41237 3	1.7	6117.4	6014.6	1.7
OTHERS	22563.7	22752.3	-0.8	3106.5	2528.1	22.9	796518.8	803176.3	-0.8)	109663.0	89244.7	22.9
OTAL.	55887.8	63026.3	11.3	6108.4	7341.4	-16.8	1972892.7	2224889.4	-11.3	215634.0	259158.7	-16.8

#### NATURAL GAS EXPORTS BY TERM, REGION, AND CUSTOMER TYPE EXPORTATIONS DE GAZ NATUREL PAR TERME, RÉGION, ET CLIENT CALENDAR YEAR TO DATE

		LUME IONS M3)		PRIX !	GE PRICE MOYEN DN/GJ)		VOLU (BCI			PRIX	GE PRIC MOYEN MMBTU	E
	2008/01 2008/05	2009/01 2009/05	% CHANGE VARIATION EN %	2008/01	2009/01 2009/05	% CHANGE VARIATION EN %	2008/01 2008/05	2009/01 2009/05	% CHANGE VARIATION EN %		2009/01 2009/05	% CHANGE VARIATION EN %
TERM/TERME												
LONG-TERM (FIRM)/LONG TERME (GARANTI)	2351.3	631.9	-73.1	7.53	4.94	-34.4	83.0	22.3	-73.1	8.04	4.33	46.1
SHORT-TERM (FIRM) COURT TERME (GARANTI)	27156.2	27750.0	2.2	8.49	5.24	-38.3	958.6	979.6	2.2	9.07	4.58	49.5
SHORT-TERM/COURT TERME (INTERRUPTIBLE)	16206.3	10836.0	-33.1	8.41	5.05	-40.0	572.1	382.5	-33.1	8.98	4.40	
TOTAL - TERM/TERME	45713.9	39218.0	-14.2	8.41	5.18	-38.4	1613.7	1384.4	-14.2	8.98	4.53	-50.9 -49.6
REGION/REGION												
CALIFORNIA/CALIFORNIE	5971.4	4875.9	-18.3	7.87	4.98	-36.7	210.8	172.1	-18.3	P. 40	4.33	
MIDWEST/MIDWEST	19788.6	16452.4	-16.9	8:34	5.09	39.0	698.6	580.8		8.40		-48.4
MOUNTAIN/ROCHEUSES	50.3	77.2	53.6	8.61	3.73	-56.7	1.8	2.7		9.21	3.43	-50.1
NORTHEAST/NORD-EST	14275 1	11796.5	17.4	8.82	5.57	-36.9	503.9	416.4		9.42	4.86	-62.7 -48.4
PACIFIC NORTHWEST/NORD-OUEST PACIFIQUE	5628.5	6015.9	6.9	8.20	4.88	40.5	198.7	212.4		8.76	4 28	-51.1
TOTAL - REGION/RÉGION	45713.9	39218.0	-14.2	5.18	8.41	-38.4	1613.7	1384 4	-14.2	8.98	4.53	49.6
CUSTOMER TYPE/CLIENT												
END-USER/UTILISATEURS ULTIMES	7374.8	6215.2	-15.7	8.35	5 00	-39.0	260.3	219.4	-15.7	8.91	4.46	49.9
LDC/SDL	7240.9	5824.8	-19.6	8.11	5.23	-35.5	255.6	205 6	-19.6	8.66	4.56	47.3
MARKETING CO/DISTRIBUTEURS	30860 1	26835.0	-13.0	8 50	5.19	38.9	1089 4	947 3	-13.0	9.07	4.53	-50.1
PIPELINE/PIPELINES	238.0	343.0	44.1	8.36	5.57	-33.5	8.4	12.1	44.1	8.93	4.85	45.7
TOTAL - CUSTOMER TYPE/CLIENT	45713 9	39218.0	-14.2	8.41	5.18	-38.4	1613.7	1384.4	-14.2	8.98	4.53	49.6

LONG	TERM		MONTH: MOIS			lay 2009 Mai 2009					MONTH: MOIS:		mber 2008 nbre 2006	TO A	May 2009 Max 2009
	EXPORT POINT DEXPORTATION	LICAORD	VOLUME	AUTHOR VOLU AUTHO	ME	% OF AUTH REEL	ENERGY ENERGIE GI	EXP VALUE RECETTES \$	AVG PRIX MOYEN	VOLUME 1000 M3	UTHORIZED VOLUME NUTHORISÉ	% OF AUTH RÉEL	ENERGY ENERGIE (J)	EXP VALUE RECEPTES	AVG. PRIX MOYEN
LONG TERM															
BROOKLYN NAVY	IROQUOIS	GL-232	2226	7.3 23.	250.0	95.9	836442.3.	3592902	4.30		5 159000.0		5850193.3	38254927	6.5
CHEVRON CAN.	KINGSGATE	GL-250	535	8.4 18	159.8	29.5	202493.9.	1090753	5.39	93737	6 124189 6	75.5	3556735.2		4.2
DTE ENERGY TRADING	EAST HEREFORD	GL-276				0.0			0.00	79509	0 342196.2	23.2	3000669.8	13397398	4.4
FORTY MILE GAS	MONCHY	GO-21-9	8	0.3					5.52				245.5		5.9
HUSKY ENERGY	NIAGARA FALLS	GL-292				0.0	0.0		0.00	8842	3 39780.0	22.2	331497.8		8.2
SELKIRK/IM.OIL	IROQUOIS	GL-193	1702	11.2 16	684.2	102 0	638635 4	2734655	4.28	90047	5 114098.4	78.9	3378582.2	21338926	6.3
SELKIRK/PANCDN	IROQUOIS	GL-194	1400	6.1 16	684.2	83.9	525508.9	2425007	4.61	95783	7 114098.4		3593804.5	20723736	
SELKRK/PROMARK	ROQUOIS	GL 192	1604	2.5 14	849.0	108.0	601914.6	1912403	3.18	109710	.0 101548.0	108 0	4116319	21422645	5.2
TALISMAN	HUNTINGDON	GL-265		5.7. 2	315.7.	100.0	88575.5	272601	3.08	15836	4 15836.4	100.0		2431417	4.0
		GL-266	220	6.6 2	445.9	90.2	84402.5	259763	3.08	15090	8 16726.8		577223.1	2316922	4.0
TOTAL TALISMAN	N		45.	2.3			172978.0	532364	3.08	30927			1182965.4	4748339	4.0
TRANSCANADA ENGY LTD	KINGSGATE	GL-248	2264	15 1 26	086.5	86.8	858249.3	5236245	6.10	167427	8 178398.0	93.9	6345513.9	31405572	4.9
		GL 249	1304	11.7 13	041.7		494280.4	2023132	4.09	89188	4 89188.4		3380240.5	15778489	4.6
TOTAL TRANSCA	NADA ENGY LTD		3568	86.8			1352529.8	7259377	5.37	256616			9725754.4	47184061	4.8
*TOTAL LENGTH	LONG TERM		11492	4.9			4330513.9	19547522	4.51	920897			34736767	1.84999894	5.3
SHORT TERM															
ACCESS GAS	ELMORE	GO:141-0	08 21	4.5			8277.6			1184			45657.6		
ACTIVE ENERGY ULC	ELMORE	GO-161-0	)8		0.0								446.3		
ADVANTAGE OIL & GAS	CARDSTON	GO-86-08	29	0.9)	0.0		10772.0			2121			78566.5		
ALCOA	CORNWALL	GO-121-0		0.0	0.0	0.0				4950			185625.0		
		GO-13-09	9 250	36			93885.0			14205					
TOTAL ALCOA			250	3.6			93885 0			19155			718335.0		
ALLIANCE CANADA	ELMORE	GO:83-08	8 8162	3.8			357:3489.9			578492			25190647.7		
ALTAGAS	CARDSTON	GO-140-0	)6	0.0	0.0	0.0	0.0			743			26343.4		
		GO-2-09	12	3.2		0.0	4340.3			496	8 0.0		17602.4		

SHORT	TERM	MO			May 2009 Mai 2009					MONTH: MOIS:		ember 2008 embre 2008	TO A	May 200 Mai 200
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	VOL	UME	AUTHORIZE VOLUME AUTHORIS	ALITH	ENERGY ÉNERGIE GJ	EXP VALUE RECEITES 5	AVG. PRIX MOYEN	VOLUME 1000 M3	AUTHORIZED VOLUME AUTHORISE	% OF AUTH REEL	ENERGY ÉNERGIE GJ	EXP VALUE RECEITES \$	AVG. PRIX MOYE
TOTAL ALTAGAS	1		12	3.2		4340.3			12	10.5		43945.		
ALTAGAS/ALTAG/	ELMORE	GO-129-08	104	7.0 0.	0.0	41880.0				27.4 0.0				
<b>NPACHE</b>	ELMORE	GO-59-07	903	9.4 0.	0.0	370796.2			leave.					
	KINGSGATE		1021			387288.3			5550					
	MONCHY			0.0 0.0		0.0			701					
OTAL APACHE			1925.			758084.5			599		0.0			
ARC RESOURCES	ELMORE	GO-74-07	12300		0.0	502482.6			1855			7206659		
VISTA CORP	HUNTINGDON	GO-127-08	6189			2367636.8			821					
	KINGSGATE		76800						1157				i)	
OTAL AVISTA C			138695		0.0	2901511.5, 5269148.2.			9693		0.0			
G ENERGY	EAST HEREFORD	GO-78:07							108504			41347880.0		
	IROQUOIS	00-10-01	8514			0.0			1.3804		0.0	5162965.5		
OTAL BG ENERG			8514		0.0	321747.8			1,1622		0.0	43502323		
OISE WHITE	SPRAGUE	CVA 80.00				321747.8			25427	4.8		9513198	1.	
APER	SFRAGUE	GO-80-08	746.	1.5 0.0	0.0	279283.4			5.775	6.8 0.0	0.0	2182420.5		
ONAVISTA ETROLEUM	ADEN	GO-71-07	365	0.0	0.0	14838.5			286	9.7. 0.0		114890.		
OSS ENERGY	NIAGARA FALLS	GO-127-07		0.0		0.0			200	6.1 0.0		76501.2		
OSTON GAS OMPANY	IROQUOIS	GO-91-08	7504	0.0		282750.7			5131	8.0		1933662.3		
	NIAGARA FALLS		86.30	0.0	0.0	325782.5			6013	1.0 0.0		2269945.3		
OTAL BOSTON (	AS COMPANY		16134			608533.2			11144	9.0.		4203607.5		
PCANADA	ADEN	GO-99-07	1219			44018.1			1033	8.7 0.0	0.0	375840.7		
	CHIPPAWA		258			9715.6			16068			6081147.4		
	CORNWALL			0.0					637		0.0	238979.0		
	EAST HEREFORD			.0 0.0					171			64535.5		
	ELMORE		90080	4 0.0	0.0	3768963.9			6.127.5		0.0	25934321.7		
	EMERSON		182327	6 0.0	0.0	6822698.5			223311		0.0	83663378.8		
	IROQUOIS		57321	7 0.0	0.0	2144404.8			72465		0.0	27146263.5		
	KINGSGATE		19697	2 0.0	0.0	744160.2			10289		0.0	3900890.8		
	MONCHY		116667		0.0	4379701.8			227395		0.0			

SHORT	TERM		MONTH: MOIS:		Mai	2009					MONTH: MOIS:		ember 2008 mbre 2008	TO À	May 2009 Mai 2009
ALCOHOLDER .	EXPORT POINT DEXPORTATION		OLUME	AUTHORIZ VOLUME AUTHORIS	A A	OF UTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	® OF AUTH. RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG PRIX MOYE
P CANADA	NIAGARA FALLS	GO-99-0	7 1022	25.4	0.0	0.0	384168.3			43254	18.0 0.0	0.0	16362693		
OTAL BP CANAD	A		47779	7.5			18297831.2			655903	35.8		249512335.	i.	
ROOKLYN INION GAS	IROQUOIS	GO-93-0	8 7071	6.0			2664578.9			48350	09.0 0.0	0.0	18218619.		
	NIAGARA FALLS		2645	57.0		0.0	998751.8			1819	33.0 0.0	0.0	6867970.	3	
OTAL BROOKLY	N UNION GAS		971	73.0			3663330.7			6654	42.0		25086590.		
ARGILL INC	CHIPPAWA	GO-44-0		0.0	0.0	0.0				16-	47.0 0.0	0.0	62174	30	
	EMERSON		673	71.8	0,0	0.0	2531051.6			61545	57.5. 0.0	0.0	23151169	5	
	IROQUOIS		84	19.9		0.0	32007.2			765	36.2 0.0	0.0	2884191	3	
	KINGSGATE				0.0		0.0			8140	02.2 0.0	0.0	3082985	i i	
	MONCHY			0.0			0.0			3883	32.1 0.0	0.0	14539153	3)	
	NIAGARA FALLS		129	30.5	0.0		488126.4			22149	95.1 0.0	0.0	8361442	•	
OTAL CARGILL.	INC.		811	52.2			3051185.3			13848	70.1		52081117		
ENTRAL HUDSON	IROQUOIS	GO-97-0	8 1756	54,0	0.0		661811.5			1201	14.0 0.0	0.0	4525895		
HEVRON CAN	ELMORE	GO-119-	07 3260	09.0	0.0	0.0	1286098.9			2251	23.2 0.0	0.0	8915020.	5	
	KINGSGATE			34.5	0,0	0.0	80662.8			50	37.5 0.0	0.0	190722	9	
	MONCHY				0.0		0.0			187	62.0 0.0	0.0	703891	I.	
OTAL CHEVRON	CAN.		347-	43.5)			1366761.7			2489	22.7		9809634.		
THIGROUP	EMERSON	GO-10-0	9 3	82.7	0.0	0.0	14320.6			55	24.7 0.0	0.0	206734		
		GO-25-0		0.0	0.0.	0.0				223	52.5 0.0	0.0	837683	8.	
	MONCHY	GO-10-0	9.	0.0		0.0	0.0			10	72.4 0.0	0.0	40268	5.	
		GO-25-0		0.0	0.0	0.0	0.0			3205	40.1 0.0	0.0	12101486		
OTAL CITIGROU	P.			82.7			14320.6			3494	89.7		13186173		
ONR LTD.	ADEN	GO-126-	07 23	07.6	0.0	0.0	86304.2			161	99.4 0.0	0.0	607232		
	ELMORE		734	85.4		0.0	3020984.8			4892	81.5 0.0	0.0	20260679		
	MONCHY		168	62.7.	0.0	0.0	633025.8			1787	48.1 0.0	0.0	6736472		
OTAL CNR LTD.			926	55.7			3740314.9			6842	29.0		27604384		
OLONIAL GAS	IROQUOIS.	GO-99-0	8. 520	69.0			198535.9			360	33.0 0.0	0.0	1357723		
ONNECTICUT NG	IROQUOIS	GO-87-0	8 44	84.0	0.0	0.0	168957.1			1331	01.0	0.0	5015245		
CONOCO CDA AS		GO-38-0	7 847	67.1	0.0	0.0	3272009.9			5815	55.1 0.0	0.0	22449800		

SHORT	TERM		MONTH: MOIS			y 2009 ai 2009					MONTH: MOIS:		ember 2008 embre 2008	TO A	May 200 Mai 200
CALL COLL E CALL.	EXPORT POINT DEXPORTATION	LICAORD	VOLUME	AUTHORE VOLUM AUTHOR	E /	R OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES 5	AVG PRIX MOYEN	VOLUME 1000 M3	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG PRIX MOYE
ONOCO CDA AS	KINGSGATE	GO-38-0	7 1925	6.0	0.0	0.0	729388.0			1643	58.3 0.0		6286339.5		
	MONCHY		3651	1.9	0.0	0.0	1370656.8			2495	64.3 0.0		9403129		
TOTAL CONOCO	CDA AS PART		14057	5.0			5372054.7			9954	77.7		38139269.6		
CONOCOPHILLIPS	CHIPPAWA	GO-125-	08		0.0					187	94.3 0.0	0.0	705892		
	EMERSON		5416	5.1	0.0	0.0	2032816.1			37910	0.0		14250754.6		
	HUNTINGDON		708	(4.3)	0.0	0.0	265873.8			542	57.7. 0.0	0.0	2038326.		
	IROQUOIS		515	5.3	0.0		1,93478.4			1263	97.1, 0.0		4748693.6		
	MONCHY		1612	9.9	0.0		605355.1			2454	55.6 0.0		9226273.		
	NIAGARA FALLS		173	6.1			65155.8			1288	15.7 0.0		4840606.9		
OTAL CONOCOP	HILLIPS CULC		8427				3162679.3			9528	28.6		35810547.		
ONOCOPHILLIPS CANAD	ELMORE	GO 4 08	5200	2.5			2007296.4			3591	14.0 0.0		13862571		
	MONCHY						0.0			385	76.7 0.0		1458108		
OTAL CONOCOP	HILLIPS CANAD		5200	2.5			2007296.4			3977	10.7		15320680.0		
ONOCOPHILLIPS VSTRN	ELMORE	GO-7-08	5434	1.7			2097589.5			37726	03.4		145251583		
	KINGSGATE		506	4.1			191321.7			4350	0.0	0.0	1654148.9		
	MONCHY		1765	11.9			662652 3)			1198	38.5 0.0		4515427.		
OTAL CONOCOP	HILLIPS WSTRN		7705	7.7			2951563.6			5405	49.9		20694735.	į.	
ONSOLIDATED DISON	IROQUOIS	GO 120	06							169	97.0	0.0	640447.0		
		GO 95-0	8 1756	3.0			661773.8			1031	12.0	0.0	3885260		
	NIAGARA FALLS	GO-120-	06.		0.0		0.0			335	38.0. 0.0		1266059		
		GO-95-0	8 3465	600			1308264.0			2034	64.0 0.0	0.0	7680766.0		
OTAL CONSOLIE	DATED EDISON		5221	9.0			1970037.8			3571	11.0		13472532		
ONSTELLATION	CHIPPAWA	GO-63-0		0.0						153	76.9. 0.0	0.0	582473		
	EAST HEREFORD			0.0	0.0					389	66.5 0.0		1463387.6		
	ELMORE			0.0						63639	98.4 0.0	0.0	25420540		
	EMERSON			0.0	0.0	0.0				4401			16482575		
	IROQUOIS				0.0	0.0				1010					
	KINGSGATE				0.0	0.0	0.0				00 1 00				

SHORT	TERM		MONTH: MOIS:			fay 2009 Mai 2009					MONTH: MOIS:		ember 2008 embre 2008	TO À	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION		VOLUME 1000 M3	AUTHOR: VOLUM AUTHOR	TE:	% OF AUTH REEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH REEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES	AVG. PRIX MOYEN
CONSTELLATION	MONCHY	GO-63-0	72	0.0	0.0	0.0,	0.0			40199	91.1 0.0	0.0	15165816.7		
	NIAGARA FALLS			0.0	0.0	0.0	0.0			1554	37.7 0.0	0.0	5886491.9		
TOTAL CONSTEL	LATION						0.0			181266	67.1.		69678962.9		
CONSTELLATION NEWEN	KINGSGATE	GO-64 (	07 65	12.0	0.0	0.0	246023.4			449	89.0	0.0	1713014.3		
DEVON CANADA CORP.	EMERSON	GO-153	08	0.0	0.0	0.0	0.0			1451	80.5 0.0	0.0	553330.0		
	KINGSGATE		144	98.7	0.0	0.0	550225.7			711	14.5 0.0	0.0	2698795.3		
TOTAL DEVON C	ANADA CORP.		144	98.7			550225.7			8569			3252125.3		
DIRECT ENERGY	ELMORE	GO-43-0	8 556	59.0	0.0	0.0	218136.9			3920	01.3. 0.0	0.0	1535513.3		
	EMERSON		5410	02.7	0.0	0.0	2014785.0			35889	4.3 0.0	0.0	13365223.2		
	IROQUOIS		213	50.1	0.0	0.0	80027.1			1257	37.5 0.0	0.0	4679948.4		
	MONCHY		2049	95.4	0.0	0.0	762839.2			10514	13.8. 0.0	0.0	3913451.2		
	ST CLAIR			0.0	0.0	0.0	0.0			12	27.0 0.0	0.0	4725.1		
TOTAL DIRECTE	NERGY		8231	7.2			3075788.2			62910	3.7		23498861.2		
OR FOUR BEAT ENERGY	SIERRA	GO-132-	06	0.0	0.0	0.0	0.0			510	05.7 0.0	0.0	181762.9		
OTE ENERGY TRADING	CHIPPAWA	GO-121-	08	0.0	0.0	0.0				14	11.0 0.0	0.0	5321.3		
	EAST HEREFORD		904	18.0	0.0		341471.5			2217	4.0 0.0	0.0	830283.8		
TOTAL DTE ENER	GY TRADING		904	8.0			341471.5			2231	5.0		835605.1		
DUKE ENERGY	ST STEPHEN	GO-2-07			0.0		0.0			9860	07.4 0.0	0.0	3712584.9		
DYNEGY	CHIPPAWA	GO-31-0			0.0		0.0			1208	9.5 0.0	0.0	449729.4		
	IROQUOIS			0.0		0.0	0.0			8	6.9 0.0	0.0	3232.7		
TOTAL DYNEGY				0.0			0.0			1217	6.4		452962.1		
DYNEGY GAS MPORTS	CHIPPAWA	GO-47-0	7. 2599	0.8	0.0	0.0	966857.8			37101	9.0	0.0	13801907.1		
	IROQUOIS		759	05.0	0.0	0.0	282534.0			2549	2.1 0.0	0.0	948306.1		
TOTAL DYNEGY	GAS IMPORTS		3358	5.8			1249391.8			39651	1.1		14750213.2		
AGLE ENERGY LP	ELMORE	GO-37-0	7 108	3.4	0.0	0.0	42393.4			108	3.4 0.0	0.0	42393.4		
	EMERSON		917	1.5	0.0	0.0	344206.4.			2704	3.1 0.0	0.0	1014824.1		
	MONCHY		3839	3.4	0.0	0.0	1441288.3			8696	1.9 0.0	0.0	3265035.4		

SHOR	TERM		MONTH: MOIS:		May 2009 Mai 2009					MONTH: MOIS:		ember 2008 mbre 2008	TO. À	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION		VOLUME 1000 M3	AUTHORIZEI VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN
TOTAL EAGLE E	NERGY LP		486	48.3		1827888.1			11508	8.4		4322252.9		
EMERA ENERGY INC.	EAST HEREFORD	GO-27-0	18 48	71.5 0.0	0.0	182827.4			7397	2.4 0.0	0.0)	2778113.0		
	IROQUOIS			96.5 0.0	0.0	3621.6				6.5 0.0	0.0	2671.6		
	NIAGARA FALLS		14.	26.1 0.0		53521.5			4790			3621.6		
	ST STEPHEN		4215	51.1 0.0		1674663.2			33388			1802235.3		
TOTAL EMERAE	NERGY INC.		485	45.2		1914633.7			45586		0.0	13254487.0		
ENBRIDGE GAS DIST	ELMORE.	GO-50-0	08 5588	88.0 0.0	0.0	2223224.6			38763.		0.0	17838456.9 15334332.1		
ENBRIDGE GAS SERVICE	ELMORE	GO-89-0	3297	73.3 0.0		1327834.8			228334	0.0	0.0	9196831.1		
	EMERSON		7.1-	43.6 0.0	0.0	267371.0			101970	0.0	0.0	3819520.8		
	MONCHY		967	78.5 0.0	0.0	363137.3			66610		0.0	2505590.0		
TOTAL ENBRIDG	E GAS SERVICE		4979	5.4		1958343.1			396915			15521941.9		
ENCANA CORPORATION	ADEN	GO-21-0	1895	52.9 0.0	0.0	685147.4			135845		0.0	4909884.4		
	ELMORE		6833	35.4 0.0	0.0	2827037.1			466407	4 00	0.0	19372169.0		
	KINGSGATE		3447	76.0 0.0		1302848.1			237225	4 0.0	0.0	8987141.3		
	MONCHY		3937	78.8 0.0	0.0	1479461.5			512822	0.0	0.0	19333440.0		
TOTAL ENCANA	CORPORATION		16114	3.1		6294494.0			1352300	1.6		52602634.7		
NERGETIX, INC	CHIPPAWA	GO-79-0		0.0					3995	6 0.0	0.0	150672.9		
ENERGYNORTH	IROQUOIS	GO-101-	08 351	3.0 0.0	0.0	132369.8			24025	0.0	0.0	905262.0		
	NIAGARA FALLS		262	26.0 0.0		99131.5			18452	0.0	0.0	696563.0		
OTAL ENERGYN	ORTH		613	9.0		231501.3			42477			1601825.0		
NSERCO ENERGY	EAST HEREFORD	GO-40-0	6	0.0	0.0				3743	4 0.0	0.0	140102.1		
	EMERSON			0.0		0.0			7395		0.0	276362.4		
	HUNTINGDON		1941	6.3 0.0		742673.5			50180		0.0	1919385.0		
	IROQUOIS		26	4.0 0.0		9876.2			29258		0.0	1096059.9		
	KINGSGATE		2412	5.5 0.0		911461.4			357420		0.0	13600305.1		
	MONCHY		4949	9.8 0.0	0.0	1858222.5			329662		0.0	12412311.6		
	NIAGARA FALLS		14	3.1 0.0		5376.3			24101		0.0	912441.8		
	ST CLAIR			0.0	0.0	0.0			2000		0.0.	75306.5		

SHORT	TERM		MONTH MOIS			lay 2009 Mai 2009					MONTH MOIS:		ember 2008 mbrc 2008	TO A	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	LIC/ORD	VOLUME 1000 M3	VOL		% OF AUTH REEL	ENERGY ENERGIE GJ	EXP VALUE RECEITES 5	AVG. PRIX MOYEN	VOLUME 1000 M3	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH REEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN
TOTAL ENSERCE	ENERGY		934	148.7			3527609 9			8037	62.2		30432274.4		
EPLP ENERGY SERVICES	HUNTINGDON	GO-65-0	18			0.0	0.0			312	51.2	0.0	1196922		
ESSEX GAS COMP	IROQUOIS	GO:103	-08	756.0		0.0	66166.1			120	08.0	0.0	452461		
	NIAGARA FALLS			146.0			50811.5			93	33.0 0.		352320.1		
TOTAL ESSEX G	AS COMP						116977.6			213	41 0		R04782		
FB ENERGY CANADA CRP	HUNTINGDON	GO: 58-0				0.0	0.0			176	53.9 0.		675261		
	MONCHY			318.8			199667 N			252	33.4 0.		950978.		
TOTAL FB ENER	GY CANADA CRP			318.8			199667.8			428	87.3		1626240		
GIBSON ENERGY	EMERSON	GO-123		0.0							50.2 0.	0.0	644829		
GIBSON ENERGY PTNSHP	EMERSON	GO:156	08 2	659.9			99560.1			29.7			1078159		
GREENFIELD ENERGY	ST CLAIR	GO-94-		783.9			218457 9			55	24.4 0.				
HARVEST OPERATIONS	MONCHY	GO-13-								14	93.8		17628		
		GO-7-0		105.7			3773.5					0.0	11099		
TOTAL HARVES	T OPERATIONS			105 7			3773.5				04.7		28727		
HUNT OIL	ELMORE	GO-62-	07 9	981.3			193063.6			titie	01.7		2622775.		
HUSKY ENERGY	CHIPPAWA	GO-22-								318	188.7 0		1198284		
		GO 23-					13927.4				71.1 0		13927	1)	
	CORNWALL	GO-22-								56	086.9		213702		
		GO-23	(99)	971.4			36456.6				071.4	0.0	36456.	6)	
	EAST HEREFORD	GO-22-								5.39	992.4 0		2028824	6.	
	ELMORE									167	45.8 0		6535400		
		GO-23	09 28	380.9			1109693.1				180.9	0.0	1109693		
	EMERSON	GO-22-	0.7			0.0					126.5		2116494	К.	
		GO-23	(14)	427.6			353817.8			9	127.6		153817	8.	
	IROQUOIS	GO-22-								76	137.4 0	0.0	2859343		
		GO 23	09. 11	749.8			440970.0				749 8 0		440970		
	KINGSGATE	GO-22-	07	0.0	0.0						186.5		1042760		
		60-23	09	9119	0.0	0.0	35282.7				933.9		35282		

SHORT	TERM		ONTH:		May 2009 Mai 2009					ONTH: IOIS:		ember 2008 mbre 2008	TO Å	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	VOI LIC/ORD 100	LUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECEPTES	AVG. PRIX MOYEN	AUTH VOLUME VO 1000 M3 AUTI		% OF AUTH. RÉEL	ENERGY ENERGIE GJ	EXP VALUE RECEITES \$	AVG. PRIX MOYE
HUSKY ENERGY	MONCHY	GO-22-07		0.0					606534.8			22868195.6		
		GO-23-09	100615	5.1 0.0		3777090.9			100615.1			3777090.9		
	NAPIERVILLE	GO-22-07		0.0	0.0				5306.2			199425.0		
		GO-23-09		3.7 0.0		17027.4						17027.4		
	NIAGARA FALLS	GO-22-07		0.0	0.0				86377.7			3249699.1		
		GO-23-09	2689	9.2 0.0	0.0	100925.7			2689.2			100925.		
TOTAL HUSKY E	NERGY		155592	2.7		5885191.7			1272375.6			48197323.3		
GI RESOURCES	HUNTINGDON	GO-16-08	181351	1.3 0.0		6891349.4			1140201.9			43327672		
	KINGSGATE		16052	2.1 0.0	0.0	609979.8			343501.9			13053072.2		
TOTAL IGIRESO	URCES		197403	3.4		7501329.2			1483703.8			56380744.4		
NTEGRYS ENERGY CANA	CORNWALL	GO-136-08							4281.5			160967.5		
	<b>EMERSON</b>								3181.6			119184.3		
	IROQUOIS		446	5.9 0.0		16758.8						85930.8		
	MONCHY		2639	0.0		99094 3			13975.1			5263983		
	PHILIPSBURG		1457	7.9 0.0		54715.0						402855.6		
TOTAL INTEGRY	SENERGY CANA		4544	1.5		170568.1			34447.4			1295337.0		
NTEGRYS ENERGY SER	EMERSON	GO-137-08	1087	7.9 0.0		40839.8			25711.6			964439.1		
	IROQUOIS.											79670.9		
	NIAGARA FALLS		1175	5.1 0.0		44113.3			15256.5			574488.3		
	ST CLAIR			0.0					5303.1			199154.5		
OTAL INTEGRY	S ENERGY SEK		2263	3.0					48386.4					
NTEGRYS/NEW YORK	CORNWALL	GO 39-08		0.0								269629.4		
NTERNATIONAL PAPER	HUNTINGDON	GO-128-08	1745	5.3 0.0		66757.7			11935.6					
TERATION NERGY	ADEN	GO-135-08	183	0.0		6841.1			1120.7			45368.8		
P VENTURES NERGY	EMERSON	GO-68-08	279	0.0		10476.7						201032.3		
	IROQUOIS		6975			26/19/08.4			22910.8					
	NIAGARA FALLS			0.0	0.0				97.4			3670.4		

SHORT	TERM		ONTH: OIS:			lay 2009 Mai 2009					MON			mber 2008 mbre 2008	TO À	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	VC LIC/ORD 10	LUME 000 M3	VOL	ORIZED UME IORISE	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME 1000 M3		Æ.	% OF AUTH RÉEL	ENERGY ENERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYE
IP VENTURES ENERGY	ST CLAIR	GO 68-08	60	18.5		0.0	225994.7			60	18.5	0.0	0.0	225 <del>99</del> 4.7		
TOTAL JP VENT	URES ENERGY		132	74.3			497439.7			343	97.7			1287790.4		
JPMCCC	EAST HEREFORD	GO-15-09		0.0	0.0	0.0				2)	00.5	0.0	0.0	7512.7		
	EMERSON			0.0	0.0	0.0	0.0			55	10.2	0.0	0.0	205916.2		
	NIAGARA FALLS			0.0	0.0	0.0				27	29.3	0.0	0.0	103085,7		
TOTAL JPMCCC							0.0			84	40.0			316514.6		
KEYSPAN GAS EAST	IROQUOIS	GO-88-08	679	14.0			2559753.1			4644	93.0	0.0	0.0	17502096.4		
	NIAGARA FALLS		22	0.80	0.0	0.0	83197.4			151	80.0	0.0	0.0	571982.4		
TOTAL KEYSPAI	N GAS EAST		701	42.0			2642950.6			4796	73.0			18074078.8		
MACQUARIE COO	K CHIPPAWA	GO-149-08		03.5	0.0	0.0	3912.3				71.1	0.0		6467		
	EAST HEREFORD			39.4		0.0	5269.3			29	39.1		0.0	111098		
	ELMORE		1338	56.4			5059771.8			2649	52.6	0.0	0.0	10015208.		
	EMERSON		185	54.2	0.0		701348.7			311	83.2	0.0	0.0	1178724.9	),	
	IROQUOIS	GO-122-06		0.0							55.2		0.0	39885.0		
		GO-149-08		18.5		0.0	34719.3			95	21.1	0.0	0.0	359897		
	MONCHY		105	802.0	0.0	0.0	396975.6			253	40.0	0.0		957852.		
	NIAGARA FALLS	GO-122-06		0.0	0.0	0.0					09.2	0.0		140207		
		GO-149-0		65.7			112103.5			428	77.7	0.0	0.0	1620777		
TOTAL MACQU	ARIE COOK		1670	139.7			6314100.5			38.17	49.2			14430118.		
MERRILL LYNH COM CDA	EMERSON	GO-75-08		376.7		0.0	88508.3				167.5	0.0		944685	7	
	IROQUOIS						0.0			104	87.0	0.0		390535.	y.	
	MONCHY		8	401.8		0.0	312883.0			1425	524.4	0.0	0.0	5307608.		
	NIAGARA FALLS									112	268.8	0.0		419650.		
	ST STEPHEN					0.0	0.0				567.4		0.0	21130.		
TOTAL MERRIL	L LYNH COM CDA		10	778.5			401391.4			1,90;	215.1			708 3610.		
MIDDLETON ENERGY	SIERRA	GO-55-07		0.0	0.0	0.0	0.0				768.1	0.0	0.0	28788	4	
MINNESOTA ENERGY	SPRAGUE	GO 74-08		405.1	0.0	0.0	52577.4			1,99	986.7	0.0	0.0	748840.		

SHORT	TERM		IONTH: IOIS:			y 2009 ai 2009					MONTH: MOIS:		vember 2008 embre 2008	ΤΟ λ	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	V LIC/ORD	OLUME 000 M3	AUTHORIZ VOLUMI AUTHORI	1	T OF AUTH REEL	ENERGY ÊNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECEITES	AVG. PRIX MOYE
MONTANA- DAKOTA	MONCHY	GO-35-07	86	75.8	0.0	0.0	321004.6			5926	54.4 0.	0.0	2214015.7		
NARRAGANSETT ELECTRI	IROQUOIS	GO-105-0		78.0	0.0	0.0	33083.0			600	05,0 0.	0.0	226268.4		
NATIONAL FUEL	CHIPPAWA	GO-37-08		64.2		0.0	306402.4			8426	55.8 0.	0.0	3164744.5		
	NAPIERVILLE			22.0		0.0	825.7			3.	33.2 0.	0.0	12519.0		
	NIAGARA FALLS		126	56.1	0.0	0.0	474983.4			13569	92.6 0.	0.0	5102663.3		
TOTAL NATION	AL FUEL		208	42.3			782211.5			2202	91.6		8279926.7		
NATIONAL FUEL GAS	CHIPPAWA	GO: 32-09		73.7	0.0	0.0	225805.9			117	48.7 0.	0.0	0 444100.9	i.	
		GO-9-07					0.0			844	23.5 0.	0.	3191208.		
	NIAGARA FALLS	GO-32-09		26.6	0.0	0.0	416805.5			426	30.0		0 1611414.0		
		GO-9-07		0.0		0.0	0.0			1206	92.8	0.0	0 4562187.		
TOTAL NATION	AL FUEL GAS		170	00.3			6426.11.3			2594	95.0		9808910.1	\$	
NEXEN INC.	CHIPPAWA	GO-147-0	18 45	34.1			170346.1			921	77.8 0		0 3487053		
		GO-83-0				0.0				182	05.4 0		0 6905303	1	
	ELMORE	GO-147-	8 410	31.8	0.0	0.0	1641272.0			2456	72.8 0		0 98269121		
		GO-83-0			0.0		0.0			353	35.1 0		0 1413404		
	EMERSON	GO-147-	08 1307	05.4	0.0	0.0	4890995.8			8894	60.9. 0		0 33318348	5	
		GO-83-0		0.0		0.0	0.0			1846	48.2 0		0 6900303.		
	HUNTINGDON	GO-147-	08	20.8			8445.6			9	24.6 0		0 35366.		
		GO-83-0		0.0			0.0			3	58.8 0		0 13724		
	IROQUOIS	GO-147-	08 6-46	27.8	0.0		2417726.0			4308	25.1 0		0 16145348.		
		GO-83-0		0.0	0.0	0.0	0.0			779	02.8		0 2913564.		
	KINGSGATE	GO-147-	08 99	75.7			378577.8			1244	29.1		0 4733495.	£.	
		GO-83-0	6	0.0		0.0				100	85.8.		.0 381243.	2	
	MONCHY	GO-147-	08 300	X)6.0		0.0	1125825.1			1641	43.2 0		0) 13814244		
		GO-83-0	6	0.0						612	114.1	0.0	.0 2297365		
	NIAGARA FALLS	GO-147-	08 48	78.1.2		0.0	1832709.7			8135	54.0		.0 30753167	8	
		GO-83-0	6.	0.0	0.0	0.0				1979	53.2	0.0	.0 7508364	9,	
	ST CLAIR	GO-147-	08 90	053.6	0.0	0.0	339962.7			90	053.6	0.0	.0 339962		
TOTAL NEXEN				936.4			12805860.9			35561	44.5		134572398		

SHORT	TERM		MONTH: MOIS:			tay 2009 Mai 2009					MONTH: MOIS:		mbre 2008	TO À	May 2009 Mai 2009
	EXPORT POINT DEXPORTATION	LIC/ORD	VOLUME 1000 M3	VOL		% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH. RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN
NEXTERA PREV:	EAST HEREFORD	GO-69-	07	0.0		0.0	0.0			193	5.6 0.0		74540.0		
	EMERSON		37	86.7	0.0	0.0	146734.6			3000	05.2 0.0	0.0	1141202.3		
	IROQUOIS			0.0	0.0	0.0	0.0			1239	0.0	0.0	484766.8		
	KINGSGATE		99	95.2	0.0	0.0	370522.1			6839	0.0	0.0	2535235.8		
	MONCHY				0.0	0.0	0.0			1863	0.0	0.0	671178:7		
	ST STEPHEN			0.0	0.0	0.0				3248	33.7 0.0	0.0	1255591 8		
TOTAL NEXTERA	PREV FPL		137	81.9			517256.7			16384	11,4		6162515.4		
NJR ENERGY	CHIPPAWA	GO-17-	08	0.0	0.0	0.0					36.5 0.0	0.0	121330.7		
	EMERSON		15	20.7		0.0	57087 1			153	20.7 0.0	0.0	57087.1		
	IROQUOIS		90	34.2			339143.9			16686	63.3 0.0	0.0	6270381.3		
	MONCHY		177	72.3		0.0	667172.2			419	51.1 0.0	0.0	1575800.2		
	NIAGARA FALLS		87	81.6		0.0	329661.3			6505	51.5 0.0		2445676.6		
TOTAL NIR ENER	GY		371	08.8			1393064.4			2786	23.1		10470275.8		
NOCO ENERGY CORP.	NIAGARA FALLS	GO-6-0	9 2	289.3		0.0	10857.4			186	59.1 0.0	0.0	701093		
NW NATURAL GAS	HUNTINGDON	GO-91-	07 484	139.2	0.0	0.0	1852799.4			35658	89.2 0.0	0.0	13639536.9		
	KINGSGATE			0.0		0.0				2359	96.6 0.0	0.0	899351	1	
TOTAL NW NATU	RAL GAS		484	139.2			1852799.4			3801	85.8		14538888.2		
NYSEG	IROQUOIS	GO-64	08 149	29.0			562524.7			1020	94.0 0.0	0.0	3846902.0		
NYSEG SOLUTIONS	CHIPPAWA	GO-97		43.4			1630.9				33.4 0.0	0.0	35318.		
OMIMEX CANADA	REAGAN FIELD	GO-10	7-07				0.0			26-	14.6 0.0	0.0	117111	3.	
OXY ENERGY CANADA	EMERSON	GO-60	-07 16	579.6			63304.9			567	32.8) 0.0	0.0	2138259		
	HUNTINGDON		50-	187.5			1902874.9			2515	77.8 0.0		9481967		
	KINGSGATE		449	147.5			1694070.8			3166	66.7 0.0	0.0	11935167		
	MONCHY		174	192.7	0.0		659299.1			1187	33.2 0.0	0.0	4475052	3.	
TOTAL OXY ENE	RGY CANADA		1146	507.3			4319549.7			7437	10.5		28030446.6		
P.U.D.CLARK COUNTY	HUNTINGDON	GO-80	07			0.0	0.0			1126	19.9 0.0	0.0	4236049.		
PACIFIC GAS & ELEC	KINGSGATE	GO-77	-07 483.	208.8	0.0		18260461.0			34521	10.5	0.0	130914544		
PETRO-CANADA	ELMORE	GO-87	-07 95	766.8	0.0		3810561.1			6574	60.2 0.0		26124954.1	8	

SHORT	TERM		ONTH:		May 2009 Mai 2009				MON MOI			ember 2008 embre 2008	TO À	May 200 Mai 200
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	VI LICAORD 1	DLUME	AUTHORIZE VOLUME AUTHORISI	AUTH	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES 5	AVG. PRIX MOYEN	VOLUME VOLUM 1000 M3 AUTHO	ME	% OF AUTH. RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYE
ETRO-CANADA	KINGSGATE	GO-87-07	2401	2.0 0.0	0.0	911255.4			165650.5	0.0	0.0	6289826.2		
	MONCHY		5351	4.5 0.0	0.0	2007864.1			364581.8	0.0	0.0	13730549.3		
TOTAL PETRO-C	ANADA		17329	3.3		6729680.5			1187692.5			46145330.		
ETROCOM ENTURES	NIAGARA FALLS	GO-7-07		0.0		0.0			1458.0	0.0	0.0	55304.7		
PIONEER	ELMORE	GO-140-0	8 8332	5.2 0.	0.0	3395100.4			574858 8	0.0	0.0	23439328.9	01	
PORTLAND G.E.	HUNTINGDON	GO-102-0		0.0 0.	0.0	0.0			145197 0	0.0	0.0	5510226.	1	
	KINGSGATE		667	7.1 0.	0.0	253396.0			176715.1	0.0	0.0	6706338		
TOTAL PORTLAN	ND G.E.		667	7.1		253396.0			321912.1			12216564.4		
POTSDAM SPECIALTY	CORNWALL	GO-73-08				0.0			4611.0	0.0	0.0	173081.0		
OWEREX	EMERSON	GO-4-07		0.0.	0.0	0.0			179899.1	0.0	0.0	6745818.1	1	
		GO-8-09	1063	7.1 0.	0.0	398040.3			58766.2	0.0	0.0	2197998.		
	HUNTINGDON	GO-4-07		0.0	0.0	0.0			17436.4	0.0	0.0	666942.	3	
		GO-8-09	2121	7.9. 0.		811584.7			44960.1	0.0	0.0	1719723.1	8	
	KINGSGATE	GO-4-07		0.0	0.0	0.0			12614 5	0.0	0.0	486516		
		GO-8-09		5.3 0.	0.0	30802.0			8330.4	0.0	0.0	315396		
	MONCHY	GO-4-07				0.0			79925.5	0.0	0.0	3019415.		
		GO-8-09.				0.0			21392.2	0.0	0.0	804132		
TOTAL POWERE	X		326	20.3		1240427.0			423324.4			15955945		
PPM ENERGY CANADA	ELMORE	GO-10-08	19014	17.0 0.		7805534.2			1324621 0	0.0		53572998		
	EMERSON			0.0	0.0	0.0			35316.0	0.0	0.0	1427119		
	HUNTINGDON		4194	0.0		1604396.3			165707 9	0.0	0.0	6338327		
	KINGSGATE		450.	32.0 0.	0.0	1707163.1			462570.6	0.0	0.0	17623119.		
OTAL PPM ENE	RGY CANADA		2771	24.0		11117093.6			1988215.5			78961564	4	
ROGAS	ELMORE	GO-19-07			0.0				236030.4	0.0	0.0	9006920.		
		GO-21-09	292	85.2 0.	0.0	1117523.2			56687.1	0.0	0.0	2163179.		
OTAL PROGAS			2921	15.2		1117523.2			292717.5			11170099.	8	
UGET SOUND	HUNTINGDON	GO-19-08	562	36.7. 0.		2151053.8			1062358.6		0.0	40635216.	5.	
	KINGSGATE		407		0.0				420712.9	0.0	0.0	15957498.	6	

SHORT	TERM		ONTH MOIS		May 2009 Mai 2009					MONTH: MOIS:		ember 2008 embre 2008	TO A	May 2009 Mai 2009
CONTRACTOR FOR	EXPORT POINT DEXPORTATION	LIC/ORD 1	DLUME	AUTHORIZE VOLUME AUTHORISE	AUTH	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉFL	ENERGY ÉNERGIE GI	EXP VALUE RECETTES	AVG. PRIX MOYE
TOTAL PUGET SO	UND		9700	16.7		3691752.1			148307	11.5		56592715.1		
REGENT RESOURCES	REAGAN FIELD	GO-119-0	31	18.5 0.0	0.0	11147.5			189	07.2 0.0	0.0	66402.0		
REPSOL	ST STEPHEN	GO 5-08	11815	52.5	0.0	4668206.3			56711	1.4 0.0	0.0	22437684		
RG&E	CHIPPAWA	GO-85-07	2931	2.8 0.0	0.0	1107144.5			29071	3.1 0.0		10980233.9		
SARANAC POWER PARTNE	NAPIERVILLE	GO-4-09	3816	56.7 0.0	0.0	1439266.2			19730	0.0	0.0	7440190.4	į.	
SELKIRK	IROQUOIS	GO-112-0	1433	27.7 0.0	0.0	537575.3			12510	0.0	0.0	4694048.5		
SEMPRA ENERGY TRADIN	CHIPPAWA	GO-113-0		56.0 0.0	0.0	9617.9			28778	§7.0 0.0	0.0	10874855.0		
	EMERSON		579	94.0 0.0	0.0	216869.4			195	14.0 0.0	0.0	730396.9		
	HUNTINGDON		125	32.0 0.0	0.0	469072.8			2275	17.0 0.0	0.0	8537630.5		
	IROQUOIS		176.	24.0 0.0		659313.8			75571	0.0	0.0	28 30 30 18 .		
	KINGSGATE		26	74.0 0.0		100087 8			871	21 0 0.0	0.0	3277104.9		
	MONCHY		1321	81.0 0.	0.0	497107.8			366	93.0 0.0	0.0	1373744	1.	
	NIAGARA FALLS		2380	06.0		894391 4			2378.	27.0 0.0	0.0	8990035		
	ST CLAIR			0.0	0.0					25.0 0.0	0.0	23572	1.	
TOTAL SEMPRA	ENERGY TRADIN		759	67.0		2846461.0			16528	64.0		62110357		
SEQUENT ENERGY	EMERSON	GO-48-08		54.0 0.		9499 6			112	18.4 0.0	0.0	419568		
	HUNTINGDON		60	40.6 0.		225918 4			653	42.2 0.0	0.0	244,3798.	1.	
	IROQUOIS			26.6 0.		356294.9			1729	59.9 0.0		6468700		
	KINGSGATE								882	11.3 0.0		3299102	5	
	MONCHY		428	78.1 0.		1603641.0			1154	51.7 0.0	0.0	4317893		
	NIAGARA FALLS								136	86.4 0.0	0.0	511871	4	
	OJIBWAY (WINDSOR)				0.0	0.0			14	54.6	0.0	17002		
	ST CLAIR								6	90.0	0.0	25806.		
OTAL SEQUENT	ENERGY		586	99.3		2195353.9			4680	14.5		17503743.		
SHELL ENERGY NORTH	CARDSTON	GO-131-0	6,						44	32.1 0.0	0.0	166173		
		GO-19-09		28 8 0.		124497.1				16.5 0.0	0.0	243717		
	CHIPPAWA	GO-131-0	6						222	94.5 0.0	0.0	846003.		
		GO-19-09	61	85.6 0.	0.0	233630.1			759	45.9 0.0	0.0	2867258	4	

PEAT NET	SHORT	TERM		MONTH: MOIS:			lay 2009 Mai 2009					MONTH: MOIS:		mbre 2008	TO À	May 2009 Mai 2009
Control   Cont	XPORTER EXPORTATEUR			VOLUME	VOLU	ME	AUTH	ÉNERGIE	RECETTES	PRIX	VOLUME	VOLUME	AUTH.	ÉNERGIE	RECETTES	AVG. PRIX MOYEN
EAST HEREFORD   GG   11-06   0.0	SHELL ENERGY NORTH	CORNWALL	GO-131-	06	0.0		0.0				16	7.1 0.0		6278.3		
ELMORE   GO 11/1 08   0.0   0.0   1085768   3497750   0.0   0.0   0.0   5858723			GO-19-0	13	27 0			4747.3			30	0.6	0.0	11236		
EMORIE   GO 11/106   00   00   00   00   00   203137   00   00   805215		EAST HEREFORD	GO-131-	16	0.0	0.0	0.0				2876	9.8 0.0	0.0	1083589 (		
COLITOR   1078.3   100   00   42075.3   502.00   00   00   198114.5			GO-19-0	289	7.7		0.0	108576.8			9477	5.0 0.0	0.0	3550823.8		
EMERSON   GO-111-06   GO   0.0   0.0   0.0   0.0   0.0   296981.7   0.0   0.0   11170511.8		ELMORE	GO-131-0	16.	0.0		0.0				203	3.7 0.0		80523.5		
HUNTINGDON   GO-131-06   GO-			GO-19-0		8.3			42075.3			502	6.0 0.0	0.0	196114.5		
HUNTINGINN GO-131-46 0.0 0.0 0.0 0.0 0.0 146975.4 0.0 0.0 5621847.3    ROQUOIS   GO-131-46 0.0 0.0 0.0 0.0 1212587.3   ROQUOIS   GO-131-46 0.0 0.0 0.0 0.0 1212669.3 12669.3 12669.4 0.0 0.0 0.0 1272337.3   ROQUOIS   GO-131-46 0.0 0.0 0.0 0.0 1212669.3 12669.4 0.0 0.0 0.0 471143.1     RINGSGATE   GO-131-46 0.0 0.0 0.0 0.0 1212669.3 12669.4 0.0 0.0 0.0 124259.7 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 0.0 124259.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		EMERSON	GO-131-6	36				0.0			29698	1.7 0.0	0.0	11170631.8		
ROQUOIS   GO 1940   737309   00   00   28190594   3064940   00   00   00   11723357.3     ROQUOIS   GO 131-06   00   00   00   00   121669.2   126029.4   00   00   471347.3     RINGSGATE   GO 131-06   00   00   00   00   00   13469.5   00   00   145269.4   00   00   5105084.6     RINGSGATE   GO 131-06   00   00   00   00   00   00   134291.7   00   00   5105084.6     RONCHY   GO 131-06   00   00   00   00   00   15609.0   00   145269.4     MONCHY   GO 131-06   00   00   00   00   00   15609.0   00   145269.1     NAPIERVILLE   GO 131-06   00   00   00   00   00   00   14411.1     GO 1940   3031.1   00   00   11411.1   25828.0   00   00   374851.0     GO 1940   3031.1   00   00   11411.1   25828.0   00   00   374851.0     RIAGARA FALLS   GO 131-06   00   00   00   00   00   00   44161.6   00   00   374851.0     PHILIPSBURG   GO 131-06   00   00   00   00   00   00   16106.7   00   00   5791964.5     PHILIPSBURG   GO 131-06   00   00   00   00   00   00   00			GO-19-0	939				3512320.2			86566	8.1 0.0		32356260.1		
IROQUOIN   GO-191-06   0.0   0.0   0.0   0.0   0.0   111080.9   0.0   0.0   4173372.0		HUNTINGDON	GO-131-(	)6		0.0					1.4697	5.4 0.0		5621847.3		
CO-19-09   SMR72   0.0   0.0   1121669 2   128029 4   0.0   0.0   4711413.1     KINGSGATE			GO-19-0		0.9			2819059.4			30649	3.0 0.0		11723357.3		
NINGSGATE   CG-131-06   0.0   0.0   0.0   0.0   0.0   0.0   134291.7   0.0   0.0   14526804.0		IROQUOIS	GO-1314	)6							11108	0.0		4173372.0		
MONCHY GO-191-06 8978-5 0.0 0.0 3466259-2 382774-8 0.0 0.0 14526804-0  MONCHY GO-191-06 0.0 0.0 0.0 0.0 3127138-2 388714-0 0.0 0.0 1944641.1  GO-191-09 83345-9 0.0 0.0 0.0 3127138-2 388514-0 0.0 0.0 1944641.1  GO-191-09 83345-9 0.0 0.0 0.0 9947-8 0.0 0.0 13480571.0  MAPIERVILLE GO-131-06 0.0 0.0 0.0 0.0 9947-8 0.0 0.0 374551.0  GO-19-09 3051.1 0.0 0.0 114111.1 25828.0 0.0 0.0 0.0 374551.0  GO-19-09 25737-6 0.0 0.0 0.0 84161.6 0.0 0.0 3193424.9  GO-19-09 25737-6 0.0 0.0 0.0 84161.6 0.0 0.0 5791964.5  FHILIPSBURG GO-131-06 0.0 0.0 0.0 0.0 1010012.2 28980.7 0.0 0.0 5791964.5  SIERRA 218.0 0.0 0.0 8201.2 9816. 0.0 0.0 1095470.4  SIERRA 511.6 GO-131-06 0.0 0.0 0.0 8201.2 9816. 0.0 0.0 35788.6  ST CLAIR GO-131-06 0.0 0.0 0.0 8201.2 9816. 0.0 0.0 35788.6  ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 8201.2 9816. 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 33988.6  ST CLAIR SOSSATE SOSSATE 0.0 0.0 0.0 53325.5 0.0 0.0 0.0 1286662.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 0.0 145949.8			GO-19-09	3000	7.2	0.0		1121669.2			12602	9.4 0.0	0.0	4711413.1		
MONCHY GO-131-06 0.0 0.0 0.0 0.0 1944641.1 GO-1949 83345.9 0.0 0.0 0.0 3127138.2 388314.0 0.0 0.0 14486571.0  NAPIERVILLE GO-131-06 0.0 0.0 0.0 0.0 0.0 0.0 9947.8 0.0 0.0 374551.0  GO-1949 8051.1 0.0 0.0 114111.1 25828.0 0.0 0.0 0.0 968076.1  NIAGARA FALLS GO-131-06 0.0 0.0 0.0 0.0 0.0 84161.6 0.0 0.0 3193424.9  GO-1949 25737.6 0.0 0.0 972109.2 153473.4 0.0 0.0 5791964.5  PHILIPSBURG GO-131-06 0.0 0.0 0.0 0.0 1010012.2 28980.7 0.0 0.0 1095470.4  SIERRA 218.0 0.0 0.0 8201.2 951.6 0.0 0.0 1095470.4  SIERRA 218.0 0.0 0.0 8201.2 951.6 0.0 0.0 165662.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165662.6  ST STEPHEN 0.0 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165662.6  STALL SHELL ENERGY NORTH 1902.1 19064169.7 1889214.9 146449251.8  SIERRA GO-131-06 0.0 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2  SIERLE ENERGY NORTH 1902.2 18804.0 0.0 0.0 0.0 0.0 1459489.8		KINGSGATE	GO-131-6								13429	0.0	0.0	5103084.6		
NAPIERVILLE   GO-131-06   0.0   0.			GO 19-04	8974	6.5			3406259.2			38277	4.8 0.0		14526304.0		
NAPIERVILLE  GO-131-06  GO-131-06		MONCHY	GO-1314	16							5160	0.0	0.0	1944641.1		
NIAGARA FALLS   GO-131-06   0.0			GO-19-09	8.334	5.9			3127138.2			38851	1.0 0.0	0.0	14380571.0		
NIAGARA FALLS GO-131-06 0.0 0.0 0.0 0.0 0.0 84161.6 0.0 0.0 3193424.9 GO-19-09 25737.6 0.0 0.0 9.72109.2 153473.4 0.0 0.0 5791964.5 PHILIPSBURG GO-131-06 0.0 0.0 0.0 1010012.2 28980.7 0.0 0.0 1095470.4 SIERRA 218.0 0.0 0.0 8201.2 28980.7 0.0 0.0 1095470.4 SIERRA 5T CLAIR GO-131-06 0.0 0.0 0.0 8201.2 951.6 0.0 0.0 35788.6 ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165062.6 ST ST STEPHEN 0.0 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 6868717.2 GO-19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6 DTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8 THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 218403.9 384982.5 0.0 0.0 14594849.8		NAPIERVILLE	GO-1314					0.0			994	7.8 0.0		374551.0		
GO-19-09 25737.6 0.0 0.0 972109.2 153473.4 0.0 0.0 5791964.5  PHILIPSBURG GO-131-06 0.0 0.0 0.0 0.0 16106.7 0.0 0.0 608833.2  GO-19-09 26719.9 0.0 0.0 1010012.2 28980.7 0.0 0.0 1095470.4  SIERRA 218.0 0.0 0.0 8201.2 951.6 0.0 0.0 35788.6  ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 4392.3 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 6868717.2  GO-19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8			GO:19-0		1.1			114111.1			2582	3.0 0.0	0.0	966076.1		
PHILIPSBURG GO-131-06 0.0 0.0 0.0 0.0 0.0 16106.7 0.0 0.0 608833.2  GO-19409 26719-9 0.0 0.0 1010012.2 28980.7 0.0 0.0 1095470.4  SIERRA 218.0 0.0 0.0 8201.2 951.6 0.0 0.0 35788.6  ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 4392.3 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 6868717.2  GO-19409 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  OFAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THEANDEPEND CHIPPAWA GO-1408 0.0 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 14594849.8		NIAGARA FALLS	GO-131-1	16							8416	.6 0.0	0.0	3193424.9		
GO-19-09 26719-9 0.0 0.0 1010012.2 28980.7 0.0 0.0 1095470.4  SIERRA 218.0 0.0 0.0 8201.2 951.6 0.0 0.0 35788.6  ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 4392.3 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 6868717.2  GO 19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2  MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8			GO 19-04	257	7.6			972109.2			15347	3.4 0.0	0.0	5791964.5		
SIERRA 218.0 0.0 0.0 8201.2 951.6 0.0 0.0 35788.6  ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165062.6  ST STEPHEN 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 0.0 6868717.2  GO-19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2  MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8		PHILIPSBURG	GO-131-1	16							1610	5.7 0.0		608833.2		
ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 165062.6 ST STEPHEN 0.0 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 0.0 6868717.2 GO-19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6 OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8 THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2 MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8			GO-19-04	2671				1010012.2			2898	0.7 0.0	0.0	1095470.4		
ST CLAIR GO-131-06 0.0 0.0 0.0 0.0 0.0 1.65062.6  ST STEPHEN 0.0 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 6868717.2  GO-19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2  MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8		SIERRA		21	N.O.			8201.2			95	1.6 0.0		35788.6		
ST STEPHEN 0.0 0.0 0.0 0.0 181712.1 0.0 0.0 0.0 6568717.2  GO 19-09 65073.1 0.0 0.0 2459763.1 332980.5 0.0 0.0 12586662.6  OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THE/INDEPEND CHIPPAWA GO 14-08 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2  MUD KINGSGATE GO 26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8		STCLAIR	GO-131-0													
GO 19-09 65073 I 0.0 0.0 2459763 I 332980.5 0.0 0.0 12586662.6  OTAL SHELL ENERGY NORTH 505215.3 19064169.7 3889214.9 146449751.8  THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 0.0 5.0 53325.5 0.0 0.0 2014104.2  MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8		ST STEPHEN														
OTAL SHELL ENERGY NORTH         505215.3         19064169.7         3889214.9         146449751.8           THE/INDEPEND         CHIPPAWA         GO-14-08         0.0         0.0         0.0         53325.5         0.0         0.0         2014104.2           MUD         KINGSGATE         GO-26-08         56072.1         0.0         0.0         2118403.9         384982.5         0.0         0.0         14594849.8			GO:19-09	6507	3.1											
THE/INDEPEND CHIPPAWA GO-14-08 0.0 0.0 0.0 0.0 53325.5 0.0 0.0 2014104.2 MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8	OTAL SHELLEN	ERGY NORTH											0.0			
MUD KINGSGATE GO-26-08 56072.1 0.0 0.0 2118403.9 384982.5 0.0 0.0 14594849.8			COLLO													
200 00 00 00 00 00 00 00 00 00 00 00 00																
XAL KINGSGATE GO-1-09 43512-0 0.0 0.0 1644318-5 173720-0 0.0 0.0 6575778-8	OCAL.	KINGSGATE											0.0			

SHORT	TERM		MONTH: MOIS:			lay 2009 dai 2009					MONTH MOIS			ember 2008 mbre 2008	TO À	May 2009 May 2009
	EXPORT POINT DEXPORTATION	LIC/ORD	OLUME 1000 M3	VOI		% OF AUTH REEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES	AVG PRIX MOYEN		AUTHORIZED VOLUME AUTHORISE	AUTI RÉE	H.	ENERGY ENERGIE (J)	EXP VALUE RECEITES \$	AVG. PRIX MOYEN
SOCAL	KINGSGATE	GO-15-0i			0.0					1.228				4664216.8		
TOTAL SOCAL			435				1644318.5			2965	32.0			11239995.6		
SOUTHERN CONNECTICUT	IROQUOIS	GO 109-	08 8	26.0			31123.7			1868	94.0			7042166.0		
SPRAGUE ENERGY	CHIPPAWA	GO-128-	16								47.0. 0			255913.7		
		GO-146-0	18								48.4) 0			497994.6		
	CORNWALL	GO-128-0									11.0			16528.7		
		GO-146-	選 2	23.0			8342.4				39.0			16423.0		
	EAST HEREFORD										17.0 0			4378.1		
	IROQUOIS	GO-128-0	16								45.0 0			9200.4		
	NAPIERVILLE									2	64.0 0			9889.4		
		GO:146-0	08 1				6621.6			179	13.9 0			66952.9		
	NIAGARA FALLS	GO:128-0	16							43				165450.7		
		GO-146-0	08 1	27.0						147	76.4 0			559299.2		
OTAL SPRAGUE	ENERGY			27.0			19735.4				24.7			1602030.8		
TLAWRENCE	CORNWALL	GO-132-	08 26				98451.9				73.3 0			1162933.4		
		GO:74-0									52.1 0			1263622.9		
	IROQUOIS	GO:132-0	18) 5	24.6			19625.3			561				212829.2		
		GO-74-0								86	18.2 0			324520.1		
	ST CLAIR	GO:132-0	08 25				96188.6			29	88.2 0			111787.7		
OTAL STLAWRE	NCE						214265.8				17.4			3075693.2		
SUNCOR ENERGY	ELMORE	GO:24-0								2108	40.7 0			5404823.6		
	IROQUOIS									148				559831.1		
	KINGSGATE									1759				6678856.9		
	MONCHY									195				744046.9		
OTAL SUNCOR E	NERGY									42129				16387558.6		
ALISMAN	ELMORE	GO-46-0	188	65.2			1631172.5			2476				10277227 4		
CPL	EMERSON	GO-108-0		75.3			957027.7			619				2317290/3		
ENASKA JARKETING	CARDSTON	GO-75-07		16.5			2064640.5			6609				2602255.5		
	CHIPPAWA									950	01.2 0			356553.5		

SHORT	TERM		MONTH: MOIS:		May 2009 Mai 2009					ONTH: IOIS:		mbre 2008	TO À	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION		VOLUME 1000 M3	AUTHORIZI VOLUME AUTHORIS	ALITH	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME VOI 1000 M3 AUTE		% OF AUTH. RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN
TENASKA MARKETING	CORNWALL	GO-75-0							1274.0			47934		
	EAST HEREFORD			77.8 0		77792.8			107991.8			4050457.		
	EMERSON		4825	57.5 0	0.0	1805795.6			923569.6			34595826		
	HUNTINGDON		2451	14.3 0.		916834.9			232891.8		0.0	8710153		
	IROQUOIS		4076			1525127.1			667055.5		0.0	24974832.0		
	KINGSGATE				0.0				260143.8			9854223		
	MONCHY		10741	13.2 0		4030143.3			891304.6			33009054.7		
	NIAGARA FALLS		617	3.1 0.		231923.4			93935.8	0.0		3553186.1		
	NORTH PORTAL		624	0.3		261843.0			6922.8			290480		
	ST CLAIR								2682.7			101248.0		
OTAL TENASKA	MARKETING		28766	0.6		10914100.5			3263368.1			122146205.6		
TERASEN GAS	HUNTINGDON	GO-65-0				95.6			34.2	0.0		1308.		
RANSALTA	HUNTINGDON	GO-26-0							2796.2			106955.8		
RANSCANADA NGY LTD	IROQUOIS	GO-124-							45425.6			1717087.6		
RUE ENERGY	ADEN	GO-17-0	9 33			12484.8			2234 1			82253.7		
		GO-3-07							444.2			16288.8		
OTAL TRUE EN	RGY		33	6.7		12484.8			2678.3			98542.5		
S. GYPSUM	CHIPPAWA	GO-118-							817.5			30590.8		
	EMERSON			8.6 0.		249913.2			61894.0			2316073.4		
	HUNTINGDON		142	6.4 0.		54559.8			21825.0			834806.3		
	KINGSGATE					39937.2			15356.9	0.0.		589384.4		
	NIAGARA FALLS			4.8 0.		359785.8			62913.2			2354211.8		
OTAL U.S. GYPS	UM			6.9		704196.0			162806.6			6125066.7		
BS AG	IROQUOIS	GO-78-0		4.3 0.0		303181.9			65330.3			2448470.1		
NITED ENERGY RADIN	EMERSON	GO-71-0				189442.3			127248 0			4809974.3		
	IROQUOIS								1.172.8	0.0		44331.8		
	MONCHY								27927 1		0.0	1055644.4		
	NIAGARA FALLS								2759.8					
	ST CLAIR								10927.4			104320.4 413055.7		

SHOR	TERM		MOIS:		Mai 2009					MONTH: MOIS:		ember 2008 embre 2008	TO À	May 2009 Mai 2009
EXPORTER EXPORTATEUR	EXPORT POINT DEXPORTATION	LIC/ORD I	OLUME	AUTHORIZED VOLUME AUTHORISE	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME 1000 M3	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH. RÉEL	ENERGY ÉNERGIE GJ	EXP VALUE RECETTES \$	AVG. PRIX MOYEN
TOTAL UNITED I	ENERGY TRADIN		501	1.7		189442.3			1700	35.1		6427326.7		
VERMONT GAS	PHILIPSBURG	GO-111-0	7 1847	78.0 0.0	0.0	691446.7			2024	14.0 0.0	0.0			
VITOL	EMERSON	GO-116-0	8 5710	0.0	0.0	2136872.7			33300		0.0			
WEYERHAEUSER	HUNTINGDON	GO-129-0	7 703	6.5 0.0	0.0	269146.1			485		0.0			
YANKEE GAS	IROQUOIS	GO-111-0	8 1484	3.0 0.0	0.0	559284.2			2303		0.0			
	NIAGARA FALLS			0.0		0.0			2176	59.0 0.0	0.0			
TOTAL YANKEE	GAS		1484	3.0		559284.2			2521	19.0		9501372.7		
*TOTAL LENGTH	SHORT TERM		599352	0.9		229523150.8	837452056	3.65	5580516	52.6		2129586817.4	12500944409	5.87
*TOTAL			610844	35.8		233853664.7	856999578	3.66	5672606			2164323584.7		

# NATURAL GAS IMPORTS - LONG/SHORT TERM LICENCES/ORDERS (SI UNITS / \$CDN/GJ) IMPORTATIONS DE GAZ NATUREL - LICENCES/ORDONNANCES À LONG/COURT TERM (UNITÉS SI / \$CAN)

SHORT	TTERM		MONTH: MOIS:		lay 2009 Mai 2009					MONTH: MOIS:		ember 2008	TO	May 2009
											Nov	embre 2008	^	Mai 2009
THE RESERVE OF THE PARTY OF THE	IMPORT POINT DIMPORTATION		VOLUME	AUTHORIZED VOLUME AUTHORISE	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	IMP. VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	IMP. VALUE RECETTES	AVG. PRIX MOYEN
*********													\$	OTE.
SHORT TERM														
ACCESS GAS	COURTRIGHT	GO-142-08	21.	2.1 0.0	0.0	8015.3			116	0.0	0.0	******		
ACTIVE ENERGY ULC	COURTRIGHT	GO-162-08		0.0	0.0					0.5		44185.7 446.3		
ALTAGAS/ALTAG AS LP	COURTRIGHT	GO-130-08	1137	0.0		42686.7			7648	0.0	0.0	287748.0		
	OJIBWAY (WINDSOR)		8.1	8 0.0		3070.8			515	0.5	0.0	19542.6		
TOTAL ALTAGAS/	ALTAGAS LP		1218			45757.5			8168			307290.6		
AVISTA CORP	HUNTINGDON	GO-13-08							34539			1321135.9		
BG ENERGY	ST CLAIR	GO-82-07			0.0				8500			326940.8		
BLUEWATER GAS STORAG	COURTRIGHT	GO-85-08	1367			51665.6			13030			494068.6		
BP CANADA	COURTRIGHT	GO-100-07	35562			1343899.3			628064	3 0.0		24001192.4		
	OJIBWAY (WINDSOR)		20011		0.0	756434.7			74288			2808109.0		
	SARNIA					4551138.8			866521			32592014.6		
TOTAL BP CANAD	(A)					6651472.8			1568874			59401315.9		
CARGILL, INC.	COURTRIGHT	GO-45-07	17563			654072.2			84646			3152247.0		
	HUNTINGDON								3075			114535.3		
	OJIBWAY (WINDSOR)								1940			72271.7		
	ST CLAIR		33958			1264603.4			483886		0.0	18019919.2		
TOTAL CARGILL.	INC.		51521			1918675.6			573549			21358973 2		
CITIGROUP	ST CLAIR	GO-11-09				14321.6			5324	2 0.0		200022.6		
		GO 28-07							21840			818506.4		
TOTAL CITIGROUP						14321.6			27,165			1018528.9		
CONOCOPHILLIPS C ULC	COURTRIGHT	GO 126-08							25365			950933.9		
	OJIBWAY (WINDSOR)								53464	6 0.0		2004198.7		
	ST CLAIR								97893			3678143-8		
TOTAL CONOCOPH	HILLIPS C ULC								176723			6633276.4		
CONSTELLATION	ST CLAIR	GO-3-08							201466		0.0	76.36.755.8		
DIRECT ENERGY	COURTRIGHT	GO-101-07	7824.0			295670.1			49293			1878772-3		

SHOR	TTERM		MONTH: MOIS:		lay 2009 Mai 2009					MONTH: MOIS:		ember 2008 embre 2008	TO A	May 2009 Mai 2009
IMPORTER IMPORTATEUR	IMPORT POINT DIMPORTATION		VOLUME	AUTHORIZED VOLUME AUTHORISE	% OF AUTH REEL	ENERGY ENERGIE GJ	IMP. VALUE RECETTES 5	AVG PRIX MOYEN	VOLUME	UTHORIZED VOLUME AUTHORISE	% OF AUTH REEL	ENERGÝ ÉNERGIE GJ	IMP. VALUE RECETTES	AVG. PRIX MOYEN
DIRECT ENERGY	OJIBWAY (WINDSOR)	GO-101-07	8219.	9 0.0		310713.0			119538.		0.0	4518559.4		
	SARNIA		51927.	3 0.0		1947273.8			26488.7			9933294.4		
	SAULT STE MARIE								29371.			1101414.4		
TOTAL DIRECTE	NERGY		67971.			2553656.8			463090	6)		17432040.4		
DTE ENERGY TRADING	COURTRIGHT	GO-122-08	30287		0.0	1143031.4			318013.			12001811.2		
	OJIBWAY (WINDSOR)		7675.			289654.5			89208.			3366710:1		
TOTAL DIE ENER	GY TRADING		37962			1432685.9			407221			15368521.2		
DYNEGY	ST CLAIR	GO-32-07							16996.			632957.1		
DYNEGY GAS IMPORTS	ST CLAIR	GO-48-07				376783.2			132837.			4946857.6		
EMERA ENERGY INC.	ST CLAIR	GO-28-08	7042			265995.2						265995.2		
ENBRIDGE GAS DIST	COURTRIGHT	GO-51-08				9927641.1			1793890.			68424037.5		
ENBRIDGE GAS SERVICE	COURTRIGHT	GO-90-07	1,11770.						846368.			32288447.5		
	ST CLAIR		4113			154469.4			54441			2048942.4		
TOTAL ENBRIDGE	GAS SERVICE		1158840			4378269.2			900810.			34337389.9		
ENSERCO ENERGY	HUNTINGDON	GO-55-08	206.			7898.6								
	SARNIA/BLUE WATER		1134.0						1134.			42581.7/		
	ST CLAIR		17370.			656446.3			113191.			4308285.3		
TOTAL ENSERCO	ENERGY		18711			706926-7						4576604.7/		
GREENFIELD ENERGY	ST CLAIR	GO-95-07	3718.0						3718.			[40428.9]		
INTEGRYS ENERGY CANA	LOOMIS	GO-133-08	893.3	0.0		33534.5								
NTEGRYS ENERGY SER	OJIBWAY (WINDSOR)	GO 134-08	232.7						17698					
	ST CLAIR					1154343.9								
TOTAL INTEGRYS	ENERGY SER		30990.6						310464			11673448.4		
P VENTURES ENERGY	ST CLAIR	GO-69-08	3307.9			123814.7						123814.7		
PMCCC	ST CLAIR	GO-16-09							5371.			201205.1		

SHOR	T TERM		MONTH: MOIS:		lay 2009 dai 2009					MONTH MOIS		ember 2008 embre 2008	TO A	May 2009 Mai 2009
IMPORTER IMPORTATEUR	IMPORT POINT D'IMPORTATION		VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	IMP VALUE RECETTES \$	AVG. PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ÉNERGIE GJ	IMP. VALUE RECETTES \$	AVG PRIX MOYEN
MERRILL LYNH COM CDA	SARNIA	GO-76-08				0.0			15339	0.5		571243.0		
	ST CLAIR								64760	0.0		2411670 0		
TOTAL MERRILL	LYNH COM CDA					0.0			80098	2.7		2982913.0		
MICHCON	COURTRIGHT	GO-13-08				1635343.4			291699	0.5		11124924.9		
	SARNIA					0.0			22791	0.0		863824.6		
	ST CLAIR		25964			981725.3			194019			7410352.5		
TOTAL MICHCON	N.		69239			2617068.7			508510			19399102.0		
NEXEN INC	COURTRIGHT	GO-148-08	31384			1186035.4			21/3041			8116932.7		
		GO-84-06							33488			1287948 4		
	LOOMIS	GO-148-08				561622 4			90921			3370548.4		
		GO-84-06							18829			697828 7		
	OJIBWAY (WINDSOR)	GO:148:08	30604			1152576.8			166834			6300762.2		
		GO-84-06							27416			1043468-2		
	SARNIA	GO-148-08				652314.8			640716			24128790 2		
		GO:84-06							134748			5062497 1		
	SAULT STE MARIE	GO-148-08										1474337.9)		
TOTAL NEXEN IN	AC.					3552549.4			1365374			51483114.1		
NJR ENERGY	COURTRIGHT	GO:18:08				989070:2			133906			5022811.7		
	OJIBWAY (WINDSOR)											10508.4		
	SARNIA		1469									382246.2		
	SARNIA/BLUE WATER											[609774.4]		
	STCLAIR								105054			195624.1.6		
TOTAL NJR ENER						1145270 3			291974			10981584.4		
ONEOK ENERGY	COURTRIGHT	GO-86-07				158260.7			359691			13754034 0		
ONTARIO ENERGY	COURTRIGHT	GO: 16-07										115040 9		
OXY ENERGY CANADA	COURTRIGHT	GO-61-07												
	OJIBWAY (WINDSOR)													
	SARNIA													
TOTAL OXY ENE	RGY CANADA											2320695:0-		

SHORT TERM			MONTH MOIS		lay 2009 dai 2009					MONTH: MOIS:	November 2008 Novembre 2008		TO A	May 2009
IMPORTER IMPORTATEUR	IMPORT POINT DIMPORTATION	LICAORD	VOLUME	AUTHORIZED VOLUME AUTHORISE	% OF AUTH REEL	ENERGY ÉNERGIE GJ	IMP. VALUE RECETTES	AVG. PRIX MOYEN	VOLUME 1000 M3 A		TOF AUTH	ENERGY	IMP. VALUE RECETTES	AVG. PRIX MOYEN
POWEREX	ST CLAIR	GO-5-07			0.0				267348.1			10073104.7	,	
		GO-9-09	10233			384684.8			56672.6					
TOTAL POWEREX			10233			384684.S			324020.7			2128063.5		
PPM ENERGY CANADA	COURTRIGHT	GO-11-08							321.0			12201168.2 12278.3		
	SARNIA/BLUE WATER								37016.0			1402906.5		
	ST CLAIR								79246.0			3015169.4		
TOTAL PPM ENER	GY CANADA								116583.0			4430354.1		
PUGET SOUND	HUNTINGDON	GO-53-07				18780.8			34198.1					
SEMPRA ENERGY TRADÍN	ST CLAIR	GO-114-07	2466			93066.8			16099.3			1308077.3 613791.7		
SEQUENT ENERGY	HUNTINGDON	GO-18-07							5498.1			205628.9		
	OJIBWAY (WINDSOR)								6101.0			228177.4		
		GO-18-09				228.1						228.1		
	SARNIA	GO-18-07							30722.3			1149014.1		
		GO-18-09							567.8			21235.7		
	ST CLAIR	GO-18-07							118945.0			4448543.2		
		GO:18-09				75903.3			33151.3			1239858.7		
TOTAL SEQUENTE	NERGY					76131.4			194991.6			7292686.1		
SHELL ENERGY NORTH	CORUNNA	GO-70-08							89226.6			3373068.9		
	HUNTINGDON								32307.4			1235758.1		
	OJIBWAY (WINDSOR).								19311.8			726711.5		
	SARNIA/BLUE WATER								93396 8			3518066.2		
	ST CLAIR					4063204.4			1053925.9			39641707.8		
TOTAL SHELL ENE	RGY NORTH					4063204.4			1288168.5			48495312.4		
ST LAWRENCE	SUCLAIR	GO-12-09							129.5			4843.3		
												434932.2		
OTAL STLAWREN	NCE											439775.5		
UNCOR ENERGY	COURTRIGHT	GO-2-08												
			25953.8											

NATURAL GAS IMPORTS - LONG/SHORT TERM LICENCES/ORDERS (SI UNITS / \$CDN/GJ)
IMPORTATIONS DE GAZ NATUREL - LICENCES/ORDONNANCES À LONG/COURT TERM (UNITÉS SI / \$CAN)

APPENDIX B

SHORT TERM			MONTH: MOIS:							MONTH:	Nove	November 2008		May 2009 Mai 2009
			MINOR.	Mai 2009					MOIS		Novembre 2008		A	
IMPORTER IMPORTATEUR	IMPORT POINT DIMPORTATION	LIC/ORD	VOLUME D 1000 M3	AUTHORIZED VOLUME AUTHORISE	% OF AUTH RÉEL	ENERGY ENERGIE GI	IMP. VALUE RECEITES	AVG PRIX MOYEN	VOLUME	AUTHORIZED VOLUME AUTHORISÉ	% OF AUTH RÉEL	ENERGY ENERGIE GJ	IMP. VALUE RECETTES §	AVG. PRIX MOYEN
TENASKA MARKETING	HUNTINGDON	GO-76-07	574	0.0		21471.3			5900	6.7 0.0		220910.6		
	LOOMIS		14925			552840.5			99621	1.1 0.0		3706920.2		
	OJIBWAY (WINDSOR)		12569			470240.0			110015	5.6 0.0				
	ST CLAIR		33154			1242962.3			463101			17361657.3		
TOTAL TENASKA	MARKETING					3268308.2			1105198	9.1		41747538.0		
TERASEN GAS	HUNTINGDON	GO-66-07							3504	0.0		134031.8		
UNION GAS	COURTRIGHT		48691			1840044.3			331470			12526285.6		
	OJIBWAY (WINDSOR)					760618.2			141498			5347217.1		
TOTAL UNION GA									472969			17873502.7		
UNITED ENERGY TRADIN	ST CLAIR	GO-72-08							487215			18416760.6		
VITOL	ST CLAIR	GO-93-07				1924525.8			296931			11169348.4		
YANKEE GAS	COURTRIGHT	GO-112-0							1208			45517.4		
TOTAL LENGTH	SHORT TERM					49716036.8	203032367	4.08	8 13812643			522303473.1	3139758204	6.01
*TOTAL							203032367	4.08	8 13812643			522303473.1	3139758204	6.01

